

# TIBIALIA

plates&screwscatalog



Orthopedic Implants

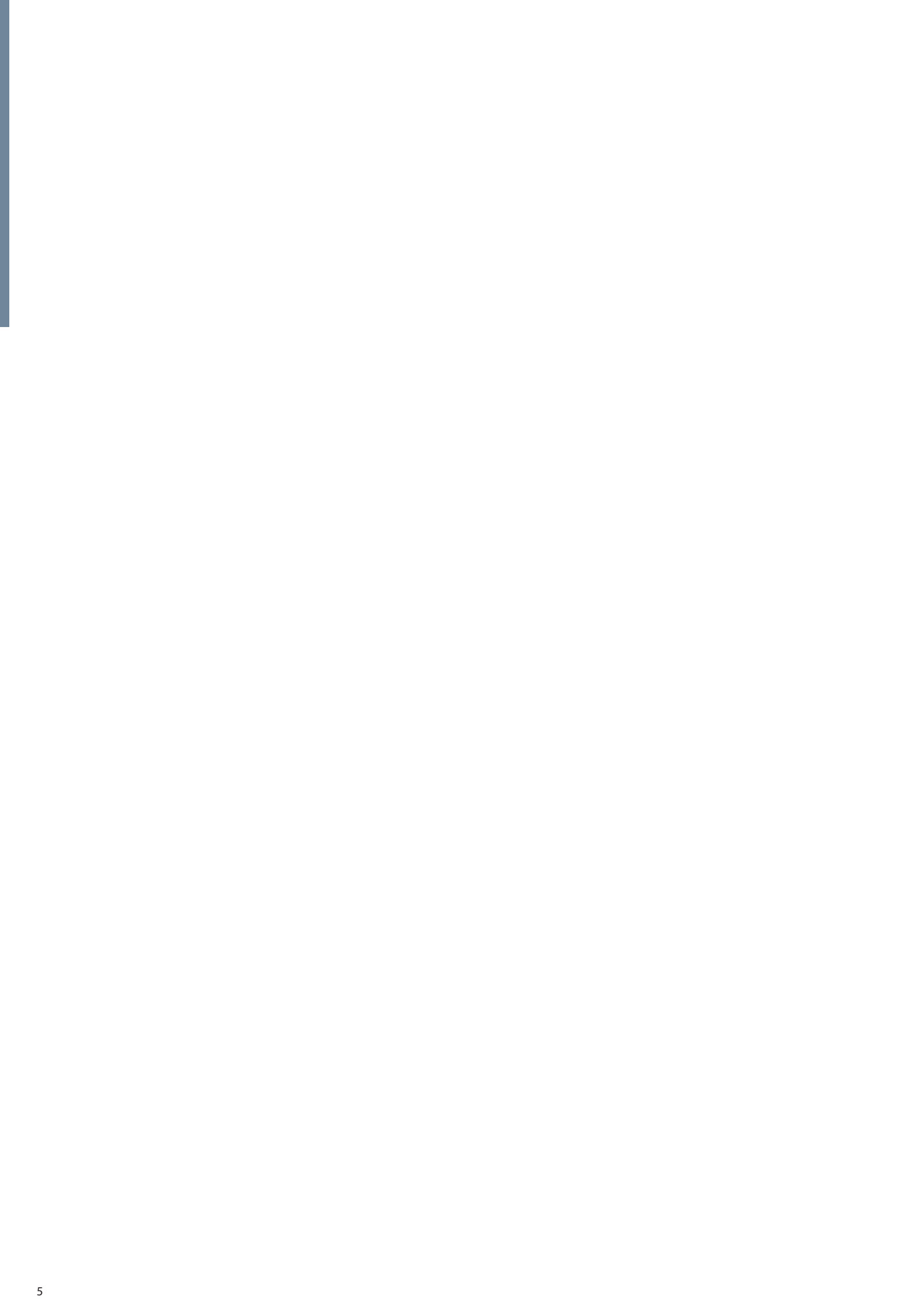


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UP-11  
MINI  
PLATES CMF  
2.0 MM  
SET

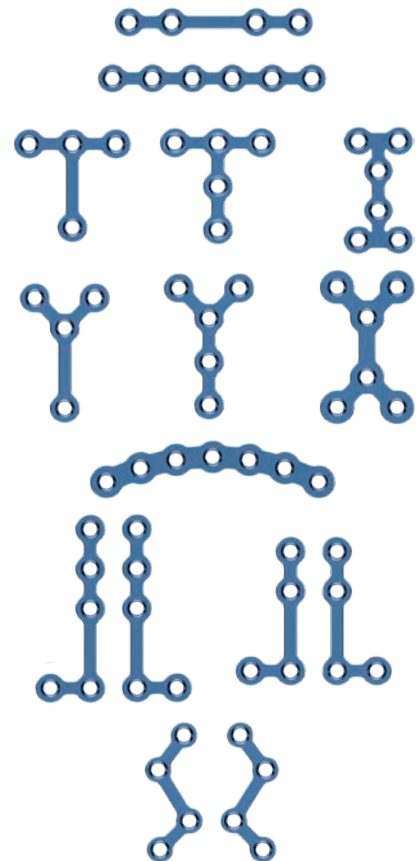
## UP-11 Mini Plates CMF 2.0 mm Set

### MINI PLATES 2.0 MM Ti

**Indications:** Fracture fixation of hand, foot and jaw bone, osteoporotic bones or multi-part fractures and fractures involving the joint, malunion, non-union and osteotomy in adult patients.

Craniomaxillofacial (CMF) applications; various implants are inevitable in order to support the healing of bone defects of osseous congenital deformities and deformities caused by trauma.

| TST Code    | Barcode       | Description                           | Qty |
|-------------|---------------|---------------------------------------|-----|
| 36020010002 | 8698673415829 | JAWBONE PLATE STRAIGHT LONG 2 HOLES   | 3   |
| 36020010004 | 8698673415836 | JAWBONE PLATE STRAIGHT LONG 4 HOLES   | 3   |
| 36020010006 | 8698673415843 | JAWBONE PLATE STRAIGHT LONG 6 HOLES   | 3   |
| 36120000004 | 8698673415935 | JAWBONE STRAIGHT PLATE REG. 4 HOLES   | 3   |
| 36120000006 | 8698673415911 | JAWBONE STRAIGHT PLATE REG. 6 HOLES   | 3   |
| 36120000008 | 8698673415928 | JAWBONE STRAIGHT PLATE REG. 8 HOLES   | 3   |
| 36220010004 | 8698673415904 | JAWBONE T PLATE LONG 4 HOLES          | 3   |
| 36220010005 | 8698673415850 | JAWBONE T PLATE LONG 5 HOLES          | 3   |
| 36220000005 | 8698673415942 | JAWBONE T PLATE REGULAR 5 HOLES       | 3   |
| 36320010006 | 8698673439191 | JAWBONE DOUBLE T PLATE 6 HOLES        | 3   |
| 35820010004 | 8698673415775 | JAWBONE Y PLATE LONG 4 HOLES          | 3   |
| 35820010005 | 8698673415782 | JAWBONE Y PLATE LONG 5 HOLES          | 3   |
| 35820000004 | 8698673415751 | JAWBONE Y PLATE REGULAR 4HOLES        | 3   |
| 35820000005 | 8698673415768 | JAWBONE Y PLATE REGULAR 5 HOLES       | 3   |
| 37120010006 | 8698673438941 | JAWBONE DOUBLE Y PLATE 6 HOLES        | 3   |
| 35920000007 | 8698673415799 | JAWBONE ORBITAL PLATE 7 HOLES         | 3   |
| 35920000009 | 8698673415805 | JAWBONE ORBITAL PLATE 9 HOLES         | 3   |
| 35920000011 | 8698673415812 | JAWBONE ORBITAL PLATE 11 HOLES        | 3   |
| 35725010004 | 8698673415713 | JAWBONE L PLATE R LONG 4 HOLES        | 3   |
| 35725010005 | 8698673415737 | JAWBONE L PLATE R LONG 5 HOLES        | 3   |
| 35726010004 | 8698673415720 | JAWBONE L PLATE L LONG 4 HOLES        | 3   |
| 35726010005 | 8698673415744 | JAWBONE L PLATE L LONG 5 HOLES        | 3   |
| 35725000004 | 8698673415867 | JAWBONE L PLATE R REGULAR 4 HOLES     | 3   |
| 35725000005 | 8698673415881 | JAWBONE L PLATE R REGULAR 5 HOLES     | 3   |
| 35726000004 | 8698673415874 | JAWBONE L PLATE L REGULAR 4 HOLES     | 3   |
| 35726000005 | 8698673415898 | JAWBONE L PLATE L REGULAR 5 HOLES     | 3   |
| 36525010004 | 8698673438958 | JAWBONE Z PLATE REGULAR RIGHT 4 HOLES | 3   |
| 36525020004 | 8698673438965 | JAWBONE Z PLATE LONG RIGHT 4 HOLES    | 3   |
| 36526020004 | 8698673440241 | JAWBONE Z PLATE LONG LEFT 4 HOLES     | 3   |
| 36526010004 | 8698673440258 | JAWBONE Z PLATE REGULAR LEFT 4 HOLES  | 3   |



Types of the Screws; Non-locking screws of 2.0 mm diameter.  
The head structure of the screw is in the form of low profile,  
and compatible with a hexagonal tip screwdriver.



#### CORTICAL SCREW Ti Ø 2.0 MM

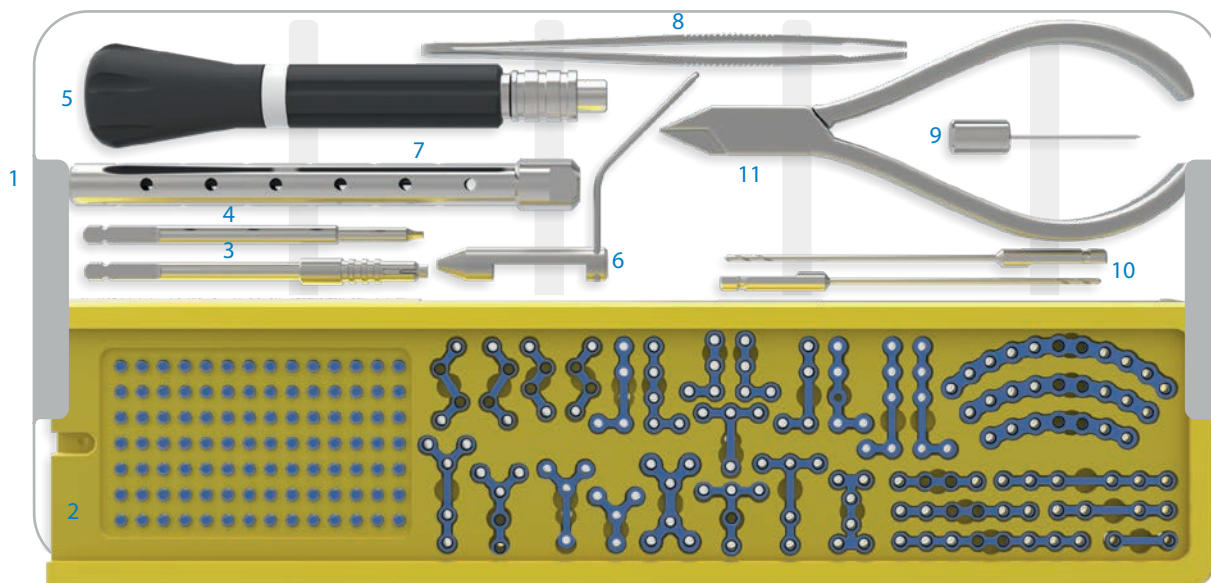
| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20120050020 | 8698673413269 | 5 MM   | 14  |
| 20120070020 | 8698673413276 | 7 MM   | 14  |
| 20120090020 | 8698673413283 | 9 MM   | 14  |
| 20120110020 | 8698673413306 | 11 MM  | 14  |
| 20120130020 | 8698673413290 | 13 MM  | 14  |
| 20120150020 | 8698673438897 | 15 MM  | 14  |
| 20120170020 | 8698673438903 | 17 MM  | 14  |



## UP-11 Mini Plates CMF 2.0 mm Set

### Instruments

| No | TST Code    | Barcode       | Description                                  | Qty |
|----|-------------|---------------|----------------------------------------------|-----|
| 1  | 00280136027 | 8699931029307 | DESIGN TRAY 280X136X27 MM                    | 1   |
| 2  | 00270065020 | 8680858431335 | MINI PLATES IMPLANT DESIGN TRAY              | 1   |
| 3  | 02900017080 | 8699931026702 | SCREW DRIVER HEX.QUICK TIP HOLDER Ø1.7X80 MM | 1   |
| 4  | 02000480017 | 8699931029253 | SCREW DRIVER QUICK HEX. TIP Ø 1.7X80 MM      | 1   |
| 5  | 02015100015 | 8699931021547 | UNIVERSAL SCREW DRIVER HANDLE                | 1   |
| 6  | 01610010000 | 8680858424610 | GRADUATED DRILL SLEEVE-MINI PLATE            | 1   |
| 7  | 04551006110 | 8699931029284 | K-WIRE TUBE Ø10XØ6X110 MM                    | 1   |
| 7  | 23410080115 | 8699931013429 | KIRSCHNER WIRE TROCER POINT 1.5X80 MM        | 4   |
| 7  | 00211015064 | 8699931023121 | QUICK DRILL Ø 1.5X64 MM                      | 1   |
| 8  | 03020000115 | 8698673493353 | PENSET SMALL                                 | 1   |
| 9  | 03610020045 | 8680858425754 | TROCER 2 X 45 MM                             | 1   |
| 10 | 01260009015 | 8680858424795 | DRILL BIT 1.5X90 MM                          | 2   |
| 11 | 03040200125 | 8698673493261 | PLATE BENDER 125 MM                          | 1   |
|    | 00290145060 | 8680858424733 | CONTAINER 290X145X60 MM                      | 1   |





UP-01  
UPPER  
EXTREMITY  
PLATES  
SET

## UP-01 Upper Extremity Plates Set

### CLAVICLE PLATES

**Indications:** All fractures of the clavicle in metaphyseal and diaphyseal areas and corrective osteotomy of the clavicle.

**Plate Profile:** Thickness: 3.0 mm, Width: 10.0 mm.

| TST Code    | Barcode       | Description                             | Side | Material | Length (mm) |
|-------------|---------------|-----------------------------------------|------|----------|-------------|
| 36625700004 | 8698673425859 | LOW PROF. LOCK. CLAVICLE PLATE 4 HOLES  | R    | Ti       | 54          |
| 36625700006 | 8698673425866 | LOW PROF. LOCK. CLAVICLE PLATE 6 HOLES  | R    | Ti       | 78          |
| 36625700008 | 8698673425873 | LOW PROF. LOCK. CLAVICLE PLATE 8 HOLES  | R    | Ti       | 98          |
| 36625700012 | 8698673444669 | LOW PROF. LOCK. CLAVICLE PLATE 10 HOLES | R    | Ti       | 115*        |
| 36626700004 | 8698673425880 | LOW PROF. LOCK. CLAVICLE PLATE 4 HOLES  | L    | Ti       | 54          |
| 36626700006 | 8698673425897 | LOW PROF. LOCK. CLAVICLE PLATE 6 HOLES  | L    | Ti       | 78          |
| 36626700008 | 8698673425903 | LOW PROF. LOCK. CLAVICLE PLATE 8 HOLES  | L    | Ti       | 98          |
| 36626700012 | 8698673444690 | LOW PROF. LOCK. CLAVICLE PLATE 10 HOLES | L    | Ti       | 115*        |

\*optional



**Recommended Screws** 3.5 mm Cortical, 3.5 mm Lock. Cortical, 4.0 mm Cancellous, 4.0 mm Lock. Cancellous

### DISTAL CLAVICLE VAL PLATES

**Indications:** Fracture fixation and stability for lateral third clavicle fractures, malunions and nonunions.

Multiple 2.7 mm distal screw configurations are designed to secure stability.

**Plate Profile:** Thickness 2.5 mm, Width: 8 mm, Distance between holes 12 mm.

2.7 mm variable angled screws (VAL) allow up to 15° off axis angulation. VAL screws provide fixation options for a variety of fracture types.

| TST Code    | Barcode       | Description                          | Side | Material | Length (mm) |
|-------------|---------------|--------------------------------------|------|----------|-------------|
| 36625700009 | 8698673483309 | DISTAL CLAVICLE PLATES R TI 9 HOLES  | R    | Ti       | 66          |
| 36625700010 | 8698673444652 | DISTAL CLAVICLE PLATES R TI 10 HOLES | R    | Ti       | 77          |
| 36625700011 | 8698673483392 | DISTAL CLAVICLE PLATES R TI 11 HOLES | R    | Ti       | 94          |
| 36626700009 | 8698673483316 | DISTAL CLAVICLE PLATES L TI 9 HOLES  | L    | Ti       | 66          |
| 36626700010 | 8698673444683 | DISTAL CLAVICLE PLATES L TI 10 HOLES | L    | Ti       | 77          |
| 36626700011 | 8698673483408 | DISTAL CLAVICLE PLATES L TI 11 HOLES | L    | Ti       | 94          |



**Recommended Screws** 2.7 mm Mini Screw 2.7 mm VAL Screw 3.5 mm Cortical 3.5 mm Lock. Cortical

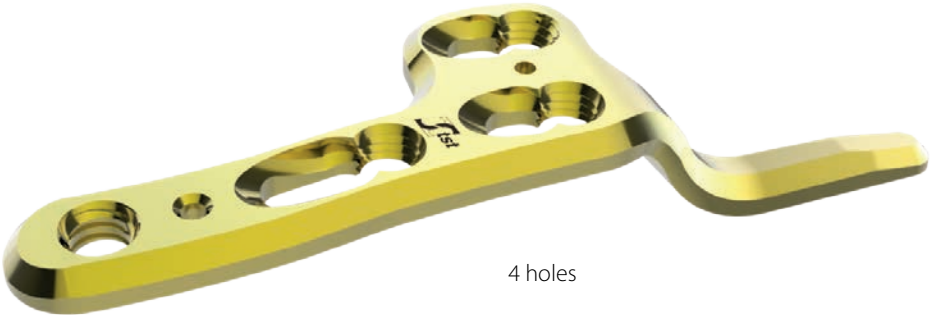
UP-01 Upper Extremity Plates Set

CLAVICLE HOOK PLATES

**Indications:** Lateral clavicle fractures and dislocation of the acromioclavicular joint.

**Plate Profile:**Thickness: 2.5 mm, Width: 10.0 mm, Distance between holes: 8.5 mm.

| TST Code    | Barcode       | Description                         | Side | Material | Length (mm) |
|-------------|---------------|-------------------------------------|------|----------|-------------|
| 36625710004 | 8698673476332 | LOCKING CLAVICLE HOOK PLATE 4 HOLES | R    | Ti       | 75          |
| 36625710006 | 8698673476349 | LOCKING CLAVICLE HOOK PLATE 6 HOLES | R    | Ti       | 106         |
| 36625710008 | 8698673476356 | LOCKING CLAVICLE HOOK PLATE 8 HOLES | R    | Ti       | 130         |
| 36626710004 | 8698673476301 | LOCKING CLAVICLE HOOK PLATE 4 HOLES | L    | Ti       | 75          |
| 36626710006 | 8698673476318 | LOCKING CLAVICLE HOOK PLATE 6 HOLES | L    | Ti       | 106         |
| 36626710008 | 8698673476325 | LOCKING CLAVICLE HOOK PLATE 8 HOLES | L    | Ti       | 130         |



4 holes

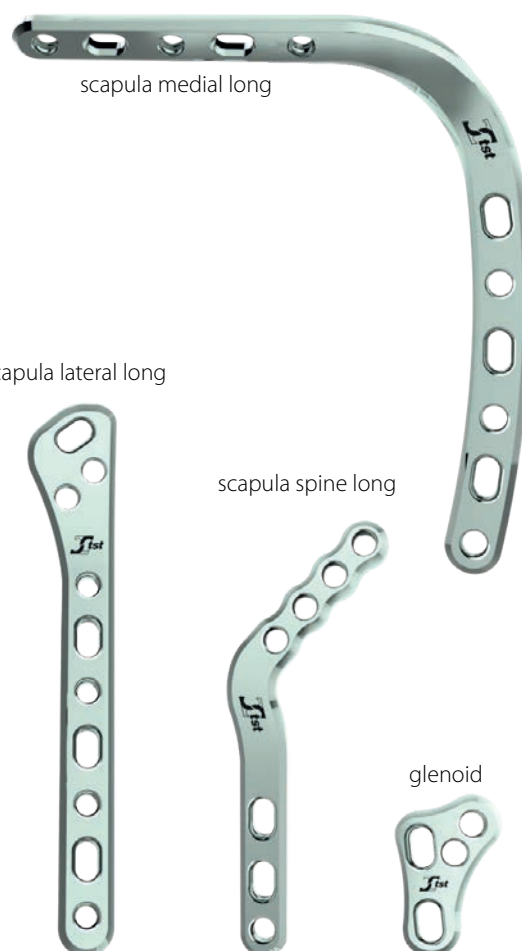
## UP-01 Upper Extremity Plates Set

## SCAPULA PLATES\*

**Indications:** Scapula body fractures, glenoid neck fractures, intra-articular glenoid fractures, scapula spine fractures and acromial fractures.

**Plate Profile:** Thickness: 3.0 mm, \*Glenoid: 2.5 mm, Width: 10.0 mm.

| TST Code    | Barcode       | Description                           | Side | Material | Length (mm) |
|-------------|---------------|---------------------------------------|------|----------|-------------|
| 36526000101 | 8699931022155 | SCAPULA LATERAL LOCKING LONG PLATE    | L    | Ti       | 100         |
| 36525000101 | 8699931022162 | SCAPULA LATERAL LOCKING LONG PLATE    | R    | Ti       | 100         |
| 36526000201 | 8699931025149 | SCAPULA LATERAL LOCKING SHORT PLATE   | L    | Ti       | 71          |
| 36525000201 | 8699931025132 | SCAPULA LATERAL LOCKING SHORT PLATE   | R    | Ti       | 71          |
| 36526010200 | 8699931022216 | SCAPULA MEDIAL LOCKING PLATE LONG     | L    | Ti       | 96 / 100    |
| 36525010200 | 8699931022223 | SCAPULA MEDIAL LOCKING PLATE LONG     | R    | Ti       | 96 / 100    |
| 36526020200 | 8699931022230 | SCAPULA MEDIAL LOCKING PLATE STANDARD | L    | Ti       | 73 / 100    |
| 36525020200 | 8699931022247 | SCAPULA MEDIAL LOCKING PLATE STANDARD | R    | Ti       | 73 / 100    |
| 36526010020 | 8699931022292 | SCAPULA SPINE LOCKING PLATE LONG      | L    | Ti       | 76          |
| 36525010020 | 8699931022308 | SCAPULA SPINE LOCKING PLATE LONG      | R    | Ti       | 76          |
| 36526020020 | 8699931022315 | SCAPULA SPINE LOCKING PLATE STANDARD  | L    | Ti       | 72          |
| 36525020020 | 8699931022322 | SCAPULA SPINE LOCKING PLATE STANDARD  | R    | Ti       | 72          |
| 36526000010 | 8699931022117 | GLENOID LOCKING PLATE                 | L    | Ti       | 27          |
| 36525000010 | 8699931022124 | GLENOID LOCKING PLATE                 | R    | Ti       | 27          |



**Recommended Screws** 3.5 mm Cortical, 3.5 mm Lock. Cortical, 4.0 mm Cancellous, 4.0 mm Lock. Cancellous

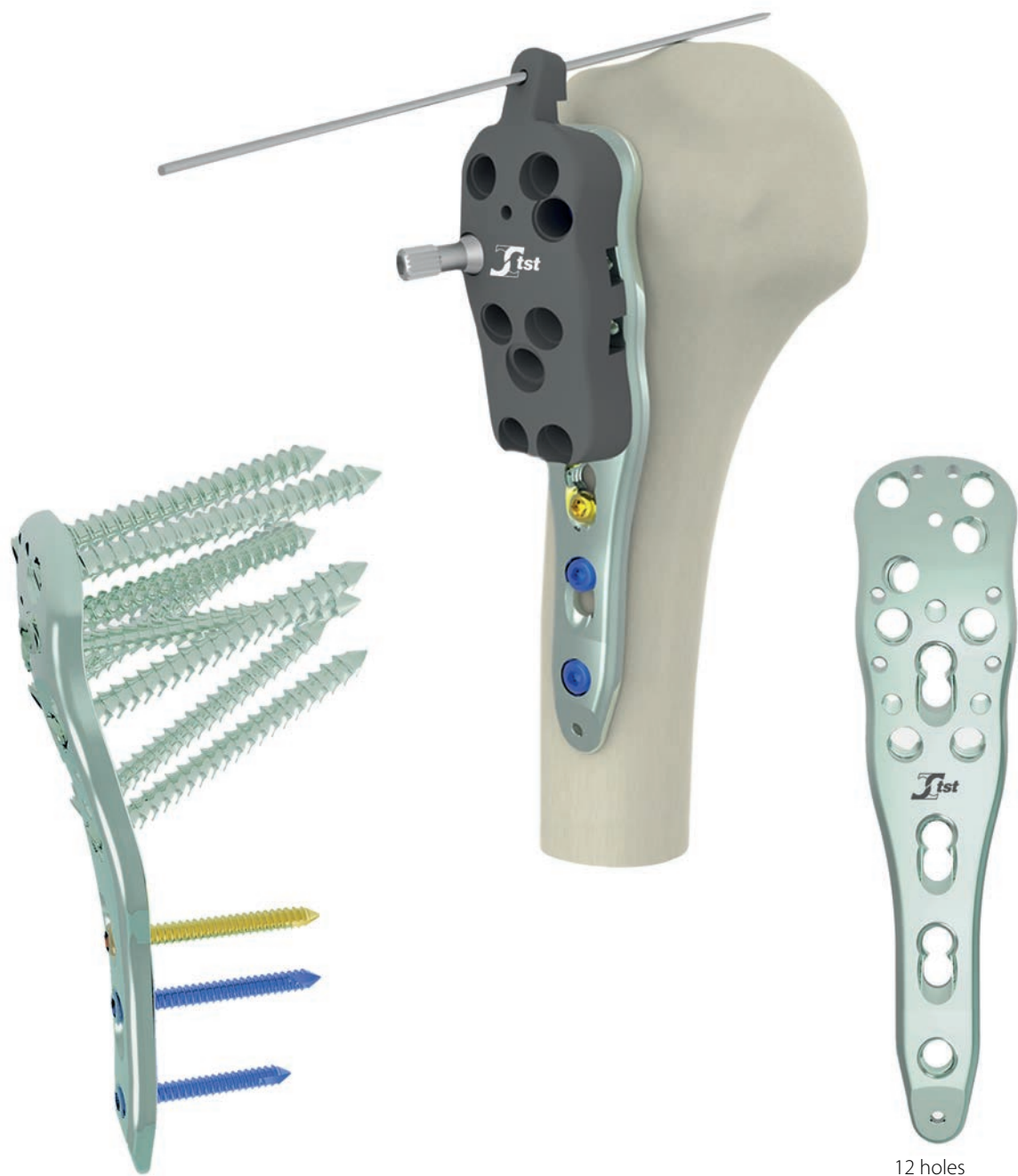
UP-01 Upper Extremity Plates Set

PROXIMAL HUMERUS LOCKING PLATES

**Indications:** Proximal Humerus Locking Plate is indicated for fractures and fracture-dislocations, osteotomies and nonunions of the proximal humerus and especially for patients with osteopenic bone.

**Plate Profile:** Thickness: 3.9 mm, Width: 12.0 mm, Distance between holes: 15.0 mm.

| TST Code    | Barcode       | Description                                  | Material | Length (mm) |
|-------------|---------------|----------------------------------------------|----------|-------------|
| 34620710012 | 8698673441415 | MISS PROXIMAL HUMERUS LOCKING PLATE 12 HOLES | Ti       | 94          |
| 34620710014 | 8698673441422 | MISS PROXIMAL HUMERUS LOCKING PLATE 14 HOLES | Ti       | 124         |
| 34620710016 | 8698673441439 | MISS PROXIMAL HUMERUS LOCKING PLATE 16 HOLES | Ti       | 150         |
| 34620710017 | 8698673441446 | MISS PROXIMAL HUMERUS LOCKING PLATE 17 HOLES | Ti       | 162         |
| 34620710019 | 8698673469693 | MISS PROXIMAL HUMERUS LOCKING PLATE 19 HOLES | Ti       | 190         |
| 34620710021 | 8698673441453 | MISS PROXIMAL HUMERUS LOCKING PLATE 21 HOLES | Ti       | 218         |



12 holes

**Recommended Screws** 3.5 mm Cortical, 3.5 mm Lock. Cortical, 4.0 mm Cancellous, 4.0 mm Lock. Cancellous

UP-01 Upper Extremity Plates Set

LC DCP HUMERUS PLATES

**Indications:** Osteosynthesis of humerus allowing buttressing, neutralization, tension banding, bridging and compression.

**Plate Profile:** Thickness: 4 mm, Width: 14.0 mm, Distance between holes: 17.5 mm.

| TST Code    | Barcode       | Description                    | Material | Length (mm) |
|-------------|---------------|--------------------------------|----------|-------------|
| 31727000004 | 8698673422889 | LC DCP LOCK HUM PLATE 4 HOLES  | Ti       | 80          |
| 31727000005 | 8698673422896 | LC DCP LOCK HUM PLATE 5 HOLES  | Ti       | 98          |
| 31727000006 | 8698673422902 | LC DCP LOCK HUM PLATE 6 HOLES  | Ti       | 115         |
| 31727000007 | 8698673422919 | LC DCP LOCK HUM PLATE 7 HOLES  | Ti       | 133         |
| 31727000008 | 8698673422926 | LC DCP LOCK HUM PLATE 8 HOLES  | Ti       | 150         |
| 31727000009 | 8698673422933 | LC DCP LOCK HUM PLATE 9 HOLES  | Ti       | 168         |
| 31727000010 | 8698673422940 | LC DCP LOCK HUM PLATE 10 HOLES | Ti       | 185         |
| 31727000012 | 8698673422964 | LC DCP LOCK HUM PLATE 12 HOLES | Ti       | 220         |



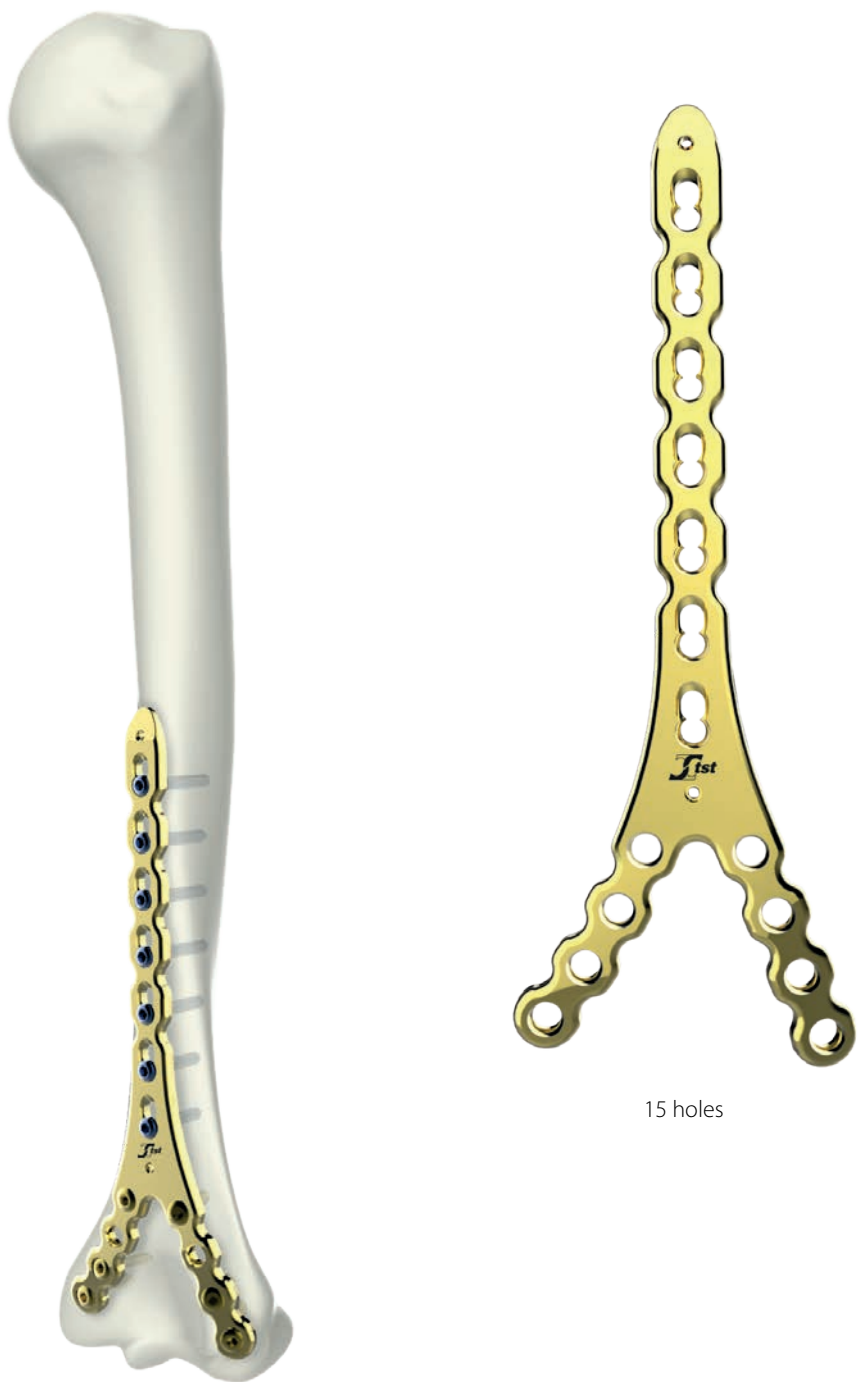
UP-01 Upper Extremity Plates Set

DISTAL HUMERUS LOCKING Y PLATES

**Indications:** Intraarticular fractures of the distal humerus, supracondylar fractures and nonunions of the distal humerus.

**Plate Profile:** Thickness 3.0 mm, Width: 12.0 mm, Distance between holes: 14.0 mm.

| TST Code    | Barcode       | Description                             | Side | Material | Length (mm) |
|-------------|---------------|-----------------------------------------|------|----------|-------------|
| 32325700011 | 8698673448735 | DISTAL HUMERUS LOCKING Y PLATE 11 HOLES | R    | Ti       | 103         |
| 32325700013 | 8698673448742 | DISTAL HUMERUS LOCKING Y PLATE 13 HOLES | R    | Ti       | 131         |
| 32325700015 | 8698673485082 | DISTAL HUMERUS LOCKING Y PLATE 15 HOLES | R    | Ti       | 159         |
| 32326700011 | 8698673448766 | DISTAL HUMERUS LOCKING Y PLATE 11 HOLES | L    | Ti       | 103         |
| 32326700013 | 8698673448773 | DISTAL HUMERUS LOCKING Y PLATE 13 HOLES | L    | Ti       | 131         |
| 32326700015 | 8698673485075 | DISTAL HUMERUS LOCKING Y PLATE 15 HOLES | L    | Ti       | 159         |



**Recommended Screws** 3.5 mm Cortical, 3.5 mm Lock. Cortical, 4.0 mm Cancellous, 4.0 mm Lock. Cancellous

UP-01 Upper Extremity Plates Set

DISTAL HUMERUS EPICONDYLAR LATERAL PLATES

**Indications:** Intraarticular fractures of the distal humerus, supracondylar fractures and nonunions of the distal humerus.

**Plate Profile:** Thickness: 3.0 mm, Width: 12.0 mm, Distance between holes: 14.0 mm.

| TST Code    | Barcode       | Description                                | Side | Material | Length (mm) |
|-------------|---------------|--------------------------------------------|------|----------|-------------|
| 31825700008 | 8698673448568 | LDC DISTAL HUM. EPICOND.LAT PLATE 8 HOLES  | R    | Ti       | 103         |
| 31825700010 | 8698673448575 | LDC DISTAL HUM. EPICOND.LAT PLATE 10 HOLES | R    | Ti       | 131         |
| 31825700012 | 8698673448582 | LDC DISTAL HUM. EPICOND.LAT PLATE 12 HOLES | R    | Ti       | 159         |
| 31826700008 | 8698673448612 | LDC DISTAL HUM. EPICOND.LAT PLATE 8 HOLES  | L    | Ti       | 103         |
| 31826700010 | 8698673448629 | LDC DISTAL HUM. EPICOND.LAT PLATE 10 HOLES | L    | Ti       | 131         |
| 31826700012 | 8698673448636 | LDC DISTAL HUM. EPICOND.LAT PLATE 12 HOLES | L    | Ti       | 159         |



12 holes

**Recommended Screws** 3.5 mm Cortical, 3.5 mm Lock. Cortical, 4.0 mm Cancellous, 4.0 mm Lock. Cancellous

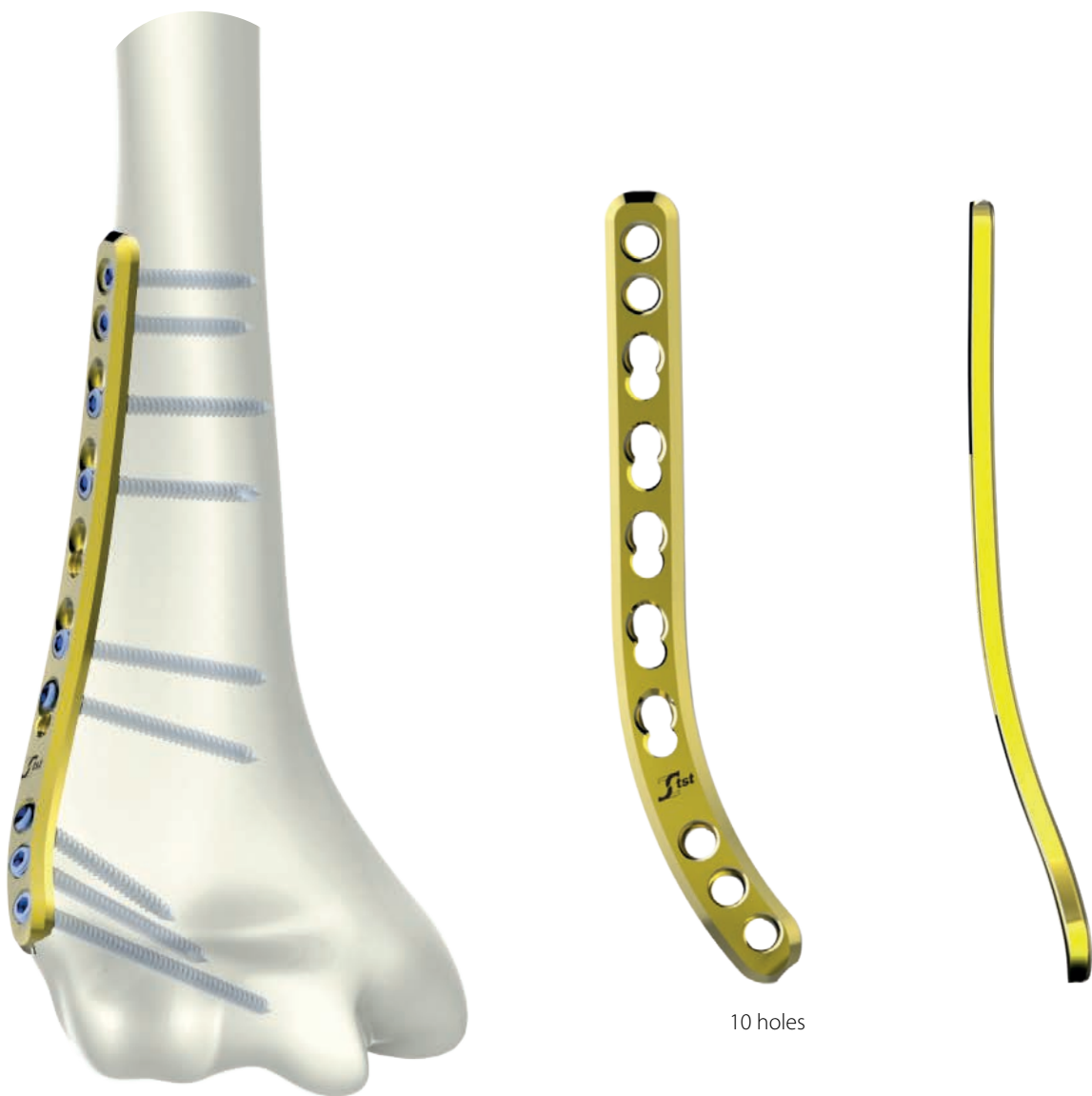
UP-01 Upper Extremity Plates Set

DISTAL HUMERUS LATERAL PLATES

**Indications:** Intraarticular fractures of the distal humerus, supracondylar fractures and nonunions of the distal humerus.

**Plate Profile:** Thickness: 3.0 mm, Width: 10.0 mm, Distance between holes: 12.0 mm.

| TST Code    | Barcode       | Description                                    | Side | Material | Length (mm) |
|-------------|---------------|------------------------------------------------|------|----------|-------------|
| 35325701008 | 8698673418127 | LOW PRO.DIST.ELBOW INT.LATERAL ANAT.PLATE 8 H  | R    | Ti       | 80          |
| 35325701009 | 8698673418134 | LOW PRO.DIST.ELBOW INT.LATERAL ANAT.PLATE 9 H  | R    | Ti       | 92          |
| 35325701010 | 8698673418141 | LOW PRO.DIST.ELBOW INT.LATERAL ANAT.PLATE 10 H | R    | Ti       | 105         |
| 35326701008 | 8698673418080 | LOW PRO.DIST.ELBOW INT.LATERAL ANAT.PLATE 8 H  | L    | Ti       | 80          |
| 35326701009 | 8698673418097 | LOW PRO.DIST.ELBOW INT.LATERAL ANAT.PLATE 9 H  | L    | Ti       | 92          |
| 35326701010 | 8698673418103 | LOW PRO.DIST.ELBOW INT.LATERAL ANAT.PLATE 10 H | L    | Ti       | 105         |

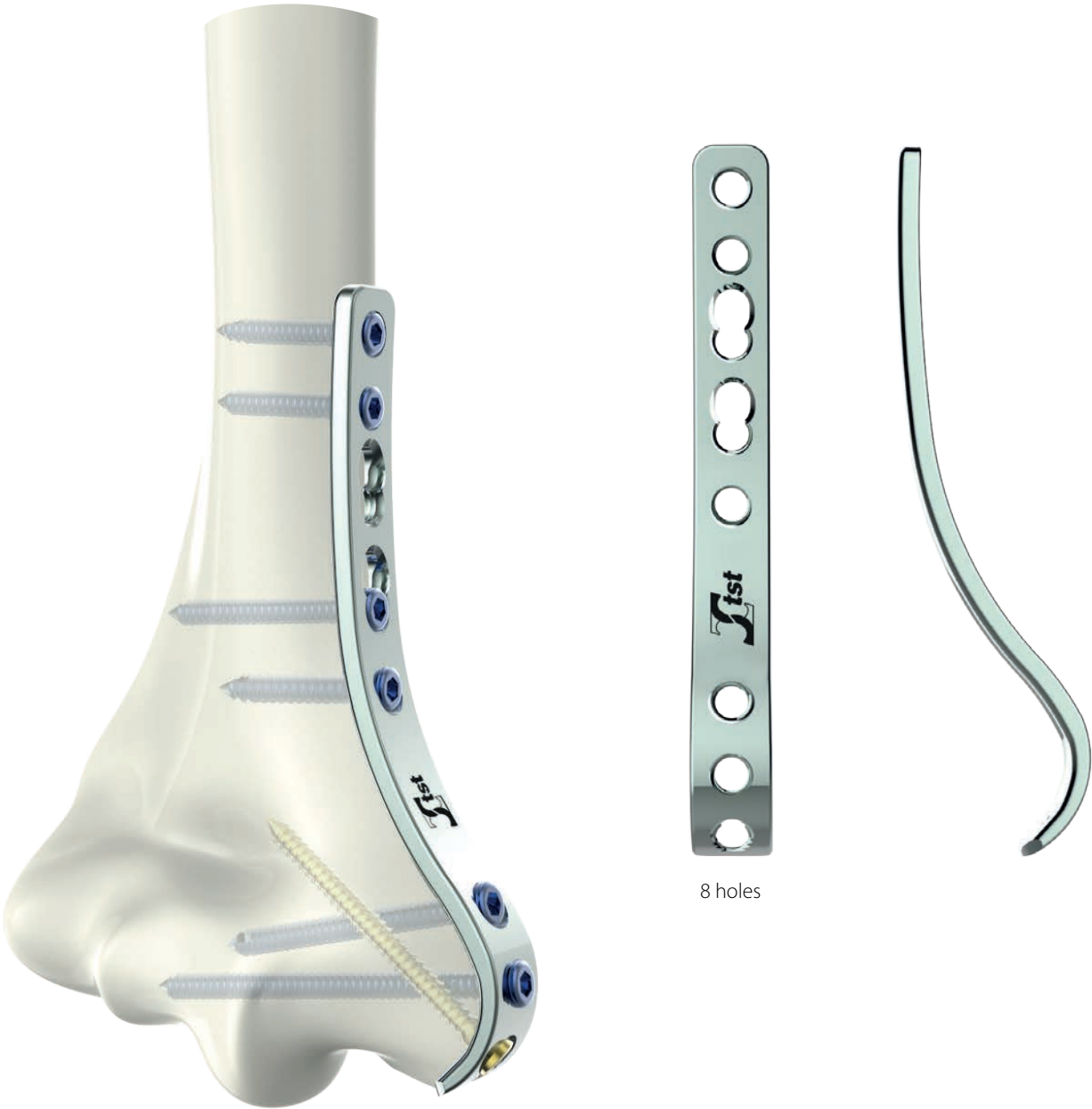


# DISTAL HUMERUS MEDIAL PLATES

**Indications:** Intraarticular fractures of the distal humerus, supracondylar fractures and nonunions of the distal humerus.

**Plate Profile:** Thickness: 3.0 mm, Width: 10.0 mm, Distance between holes: 9.0 mm.

| TST Code    | Barcode       | Description                                  | Material | Length (mm) |
|-------------|---------------|----------------------------------------------|----------|-------------|
| 35227002008 | 8698673418165 | LOWPRO.DIST.ELBOW INT.MEDIAL ANAT.PLATE 8 H  | Ti       | 92          |
| 35227002010 | 8698673418172 | LOWPRO.DIST.ELBOW INT.MEDIAL ANAT.PLATE 10 H | Ti       | 117         |
| 35227002012 | 8698673423114 | LOWPRO.DIST.ELBOW INT.MEDIAL ANAT.PLATE 12 H | Ti       | 141         |



## UP-01 Upper Extremity Plates Set

### OLECRANON PLATES

**Indications:** Complex extra- and intra-articular olecranon fractures, pseudoarthroses of the proximal ulna, osteotomies and simple olecranon fractures.

**Plate Profile:** Thickness: 4.0 mm, Width: 12.0 mm, Distance between holes: 14.0 mm for 8 holes, 13.0 mm for 10 holes, 15.0 mm for 12 holes.

| TST Code    | Barcode       | Description                              | Side | Material | Length (mm) |
|-------------|---------------|------------------------------------------|------|----------|-------------|
| 34727000008 | 8698673418820 | LOWPROFILE I.L. OLECRANON PLATE 8 HOLES  | -    | Ti       | 91          |
| 34727000010 | 8698673418837 | LOWPROFILE I.L. OLECRANON PLATE 10 HOLES | -    | Ti       | 111         |
| 34727500012 | 8698673423282 | LOWPROFILE I.L. OLECRANON PLATE 12 HOLES | R    | Ti       | 151         |
| 34727600012 | 8698673423251 | LOWPROFILE I.L. OLECRANON PLATE 12 HOLES | L    | Ti       | 151         |



**Recommended Screws** 3.5 mm Cortical, 3.5 mm Lock. Cortical, 4.0 mm Cancellous, 4.0 mm Lock. Cancellous

### OLECRANON VAL PLATES

**Indications:** Complex extra and intra-articular olecranon fractures, pseudoarthroses of the proximal ulna, osteotomies and simple olecranon fractures.

**Plate Profile:** Thickness: 3.0 mm, Width: 10.0 mm, Distance between holes: 15.0 mm.

2.7 mm variable angled screws (VAL) allow up to 15 degrees off axis angulation. VAL screws provide fixation options for a variety of fracture types.

| TST Code    | Barcode       | Description                    | Side | Material | Length (mm) |
|-------------|---------------|--------------------------------|------|----------|-------------|
| 34220000008 | 8699931033885 | PROXIMAL ULNA PLATE R 8 HOLES  | R    | Ti       | 80          |
| 34220000010 | 8699931033892 | PROXIMAL ULNA PLATE R 10 HOLES | R    | Ti       | 110         |
| 34225000012 | 8699931033908 | PROXIMAL ULNA PLATE R 12 HOLES | R    | Ti       | 140         |
| 38320700000 | 8680858408054 | PROXIMAL ULNA PLATE L 8 HOLES  | L    | Ti       | 80          |
| 34727500013 | 8698673427518 | PROXIMAL ULNA PLATE L 10 HOLES | L    | Ti       | 110         |
| 34226000012 | 8699931033915 | PROXIMAL ULNA PLATE L 12 HOLES | L    | Ti       | 140         |



**Recommended Screws** 2.7 mm Mini Screw 2.7 mm VAL Screw 3.5 mm Cortical 3.5 mm Lock. Cortical

## UP-01 Upper Extremity Plates Set

# ULNA RADIUS DIAPHYSIS PLATES

**Indications:** The plates are indicated for the treatment of midshaft fractures of the radius and ulna. Therefore this plate can be used to treat many forearm fractures including simple to complex both-bone fractures, transverse fractures, comminuted fractures, open fractures and displaced, isolated fractures of the radius or ulna exhibiting a rotational deformity.

**Plate Profile:** Thickness: 4.0 mm, Width: 10.0 mm, Distance between holes: 12.0 mm.

| TST Code    | Barcode       | Description                                      | Material | Length (mm) |
|-------------|---------------|--------------------------------------------------|----------|-------------|
| 34827100004 | 8698673422971 | LOW PROFILE ULNA RADIUS INTERLOCK.PLATE 4 HOLES  | Ti       | 62          |
| 34827100005 | 8698673422988 | LOW PROFILE ULNA RADIUS INTERLOCK.PLATE 5 HOLES  | Ti       | 74          |
| 34827100006 | 8698673422995 | LOW PROFILE ULNA RADIUS INTERLOCK.PLATE 6 HOLES  | Ti       | 86          |
| 34827100007 | 8698673423008 | LOW PROFILE ULNA RADIUS INTERLOCK.PLATE 7 HOLES  | Ti       | 98          |
| 34827100008 | 8698673423015 | LOW PROFILE ULNA RADIUS INTERLOCK.PLATE 8 HOLES  | Ti       | 110         |
| 34827100009 | 8698673423039 | LOW PROFILE ULNA RADIUS INTERLOCK.PLATE 9 HOLES  | Ti       | 122         |
| 34827100010 | 8698673423022 | LOW PROFILE ULNA RADIUS INTERLOCK.PLATE 10 HOLES | Ti       | 134         |
| 34827100012 | 8698673423121 | LOW PROFILE ULNA RADIUS INTERLOCK.PLATE 12 HOLES | Ti       | 158         |



8 holes

UP-01 Upper Extremity Plates Set

1/3 TUBULAR RADIUS ULNA PLATES

**Indications:** 1/3 Tubular Plate is used as a buttress plate for fibula, ulna-radius, metatarsals and metacarpals bones.

**Plate Profile:** Thickness: 1.5 mm, Width: 9.0 mm, Distance between holes: 12.0 mm.

| TST Code    | Barcode       | Description                              | Material | Length (mm) |
|-------------|---------------|------------------------------------------|----------|-------------|
| 34827000004 | 8698673418875 | LOWPR 1\3 RADIUS ULNA I.L.PLATE 4 HOLES  | Ti       | 49          |
| 34827000005 | 8698673418882 | LOWPR 1\3 RADIUS ULNA I.L.PLATE 5 HOLES  | Ti       | 61          |
| 34827000006 | 8698673418899 | LOWPR 1\3 RADIUS ULNA I.L.PLATE 6 HOLES  | Ti       | 73          |
| 34827000007 | 8698673418905 | LOWPR 1\3 RADIUS ULNA I.L.PLATE 7 HOLES  | Ti       | 85          |
| 34827000008 | 8698673418912 | LOWPR 1\3 RADIUS ULNA I.L.PLATE 8 HOLES  | Ti       | 97          |
| 34827000009 | 8698673423510 | LOWPR 1\3 RADIUS ULNA I.L.PLATE 9 HOLES  | Ti       | 109         |
| 34827000010 | 8698673418929 | LOWPR 1\3 RADIUS ULNA I.L.PLATE 10 HOLES | Ti       | 121         |
| 34827000012 | 8698673422872 | LOWPR 1\3 RADIUS ULNA I.L.PLATE 12 HOLES | Ti       | 145         |



10 holes

## UP-01 Upper Extremity Plates Set

### CORONOID PLATES\*

**Indications:** Coronoid fractures and the fixation of the small segments.

It is not easy to diagnose Coronoid fractures and the fixation of the small segments. It's known that conventional screw-suture fixation is insufficient against the anterior sided, strong dislocation forces of the distal humerus. Coronoid plate provides a strong advantage for the fixation of these types of hard cases. Coronoid plate has been developed for the purpose to buttress. Tightly gripping the coronoid fragments with prongs is one of the significant feature of the plate.

**Plate Profile:** Thickness: 2.0 mm, Width: 9.0 mm, Distance between holes: 12.0 mm.

| TST Code    | Barcode       | Description                | Side | Material | Length (mm) |
|-------------|---------------|----------------------------|------|----------|-------------|
| 36826700000 | 8698673426368 | LOW PROFILE CORONOID PLATE | R    | Ti       | 35          |
| 36825700000 | 8698673426351 | LOW PROFILE CORONOID PLATE | L    | Ti       | 35          |



**Recommended Screws** 3.5 mm Cortical, 4.0 mm Cancellous

## UP-01 Upper Extremity Plates Set

### Screws



#### MINI SCREW TI 2.7 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 21528012027 | 8680858401703 | 12     | 1   |
| 21528014027 | 8680858401710 | 14     | 1   |
| 21528016027 | 8680858401727 | 16     | 1   |
| 21528018027 | 8680858401734 | 18     | 1   |
| 21528020027 | 8680858401741 | 20     | 1   |
| 21528022027 | 8680858401758 | 22     | 1   |
| 21528024027 | 8680858444274 | 24     | 1   |
| 21528026027 | 8680858444281 | 26     | 1   |
| 21528028027 | 8680858444298 | 28     | 1   |
| 21528030027 | 8680858444304 | 30     | 1   |
| 21528032027 | 8680858444311 | 32     | 1   |
| 21528034027 | 8680858444328 | 34     | 1   |
| 21528036027 | 8680858444335 | 36     | 1   |
| 21528038027 | 8680858444342 | 38     | 1   |
| 21528040027 | 8680858444359 | 40     | 1   |



#### LOW PROF. CORT. SELFT SCREW TI Ø 3.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20120120035 | 8698673417076 | 12     | 3   |
| 20120140035 | 8698673417083 | 14     | 3   |
| 20120160035 | 8698673417090 | 16     | 6   |
| 20120180035 | 8698673417106 | 18     | 6   |
| 20120200035 | 8698673417113 | 20     | 6   |
| 20120220035 | 8698673417120 | 22     | 3   |
| 20120240035 | 8698673417137 | 24     | 3   |
| 20120260035 | 8698673417144 | 26     | 3   |
| 20120280035 | 8698673417151 | 28     | 3   |
| 20120300035 | 8698673417168 | 30     | 3   |
| 20120320035 | 8698673417175 | 32     | 3   |
| 20120340035 | 8698673417182 | 34     | 3   |
| 20120360035 | 8698673417199 | 36     | 3   |
| 20120380035 | 8698673417205 | 38     | 3   |
| 20120400035 | 8698673417212 | 40     | 3   |
| 20120420035 | 8698673417229 | 42     | 3   |
| 20120440035 | 8698673417236 | 44     | 3   |
| 20120460035 | 8698673417243 | 46     | 3   |
| 20120480035 | 8698673417250 | 48     | 3   |
| 20120500035 | 8698673417267 | 50     | 3   |
| 20120550035 | 8698673477216 | 55     | 3   |
| 20120600035 | 8698673426238 | 60     | 3   |



#### LOWPROF. CANCELLOUS SCREW (FULL THREAD) TI Ø 4 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20420160040 | 8698673422599 | 16     | 2   |
| 20420180040 | 8698673422605 | 18     | 2   |
| 20420200040 | 8698673422612 | 20     | 2   |
| 20420220040 | 8698673422629 | 22     | 2   |
| 20420240040 | 8698673422636 | 24     | 2   |
| 20420260040 | 8698673422693 | 26     | 2   |
| 20420280040 | 8698673422650 | 28     | 2   |
| 20420300040 | 8698673422667 | 30     | 2   |
| 20420350040 | 8698673422674 | 35     | 4   |
| 20420400040 | 8698673422681 | 40     | 4   |
| 20420450040 | 8698673422698 | 45     | 4   |
| 20420500040 | 8698673422704 | 50     | 4   |
| 20420550040 | 8698673434394 | 55     | 4   |
| 20420600040 | 8698673444140 | 60     | 4   |



#### MALLEOLAR SCREW TI Ø 4 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20320735040 | 8698673429925 | 35     | 2   |
| 20320740040 | 8698673429932 | 40     | 2   |
| 20320745040 | 8698673429949 | 45     | 2   |
| 20320750040 | 8698673429956 | 50     | 2   |
| 20320755040 | 8698673429963 | 55     | 2   |
| 20320760040 | 8698673429970 | 60     | 2   |
| 20320765040 | 8698673429987 | 65     | 2   |
| 20320770040 | 8698673429994 | 70     | 2   |



#### VAL SCREW TI 2.7 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20127128027 | 8699931035353 | 12     | 3   |
| 20127148027 | 8699931035360 | 14     | 3   |
| 20127168027 | 8699931035377 | 16     | 3   |
| 20127188027 | 8699931035384 | 18     | 3   |
| 20127208027 | 8680858444137 | 20     | 3   |
| 20127228027 | 8680858444144 | 22     | 3   |
| 20127248027 | 8680858444151 | 24     | 3   |
| 20127268027 | 8680858444168 | 26     | 3   |
| 20127288027 | 8680858444175 | 28     | 3   |
| 20127308027 | 8680858444182 | 30     | 3   |
| 20127328027 | 8680858444199 | 32     | 3   |
| 20127348027 | 8680858444205 | 34     | 3   |
| 20127368027 | 8680858444212 | 36     | 3   |
| 20127388027 | 8680858444229 | 38     | 3   |
| 20127408027 | 8699931035490 | 40     | 3   |



#### LOW PROF. CORT. LOCK. SCREW SELFT TI Ø 3.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20127120035 | 8698673417571 | 12     | 5   |
| 20127140035 | 8698673417588 | 14     | 5   |
| 20127160035 | 8698673417595 | 16     | 10  |
| 20127180035 | 8698673417601 | 18     | 10  |
| 20127200035 | 8698673417618 | 20     | 10  |
| 20127220035 | 8698673417625 | 22     | 5   |
| 20127240035 | 8698673417632 | 24     | 5   |
| 20127260035 | 8698673417649 | 26     | 5   |
| 20127280035 | 8698673417656 | 28     | 5   |
| 20127300035 | 8698673417663 | 30     | 5   |
| 20127320035 | 8698673417670 | 32     | 5   |
| 20127340035 | 8698673417687 | 34     | 5   |
| 20127360035 | 8698673417694 | 36     | 5   |
| 20127380035 | 8698673417700 | 38     | 5   |
| 20127400035 | 8698673417717 | 40     | 5   |
| 20127420035 | 8698673417724 | 42     | 5   |
| 20127440035 | 8698673417731 | 44     | 5   |
| 20127460035 | 8698673417748 | 46     | 5   |
| 20127480035 | 8698673417755 | 48     | 5   |
| 20127500035 | 8698673417762 | 50     | 5   |
| 20127550035 | 8698673445895 | 55     | 5   |
| 20127600035 | 8698673439306 | 60     | 5   |



#### LOW PROF. CANCEL. LOCK. SCREW SELFT TI Ø 4 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20427140040 | 8698673416826 | 14     | 4   |
| 20427160040 | 8698673416833 | 16     | 4   |
| 20427180040 | 8698673416840 | 18     | 4   |
| 20427200040 | 8698673416857 | 20     | 4   |
| 20427220040 | 8698673416864 | 22     | 4   |
| 20427240040 | 8698673416871 | 24     | 4   |
| 20427260040 | 8698673416888 | 26     | 4   |
| 20427280040 | 8698673416895 | 28     | 4   |
| 20427300040 | 8698673416901 | 30     | 4   |
| 20427350040 | 8698673416918 | 35     | 8   |
| 20427400040 | 8698673416925 | 40     | 8   |
| 20427450040 | 8698673416932 | 45     | 8   |
| 20427500040 | 8698673416949 | 50     | 8   |
| 20427550040 | 8698673476639 | 55     | 8   |
| 20427600040 | 8698673476646 | 60     | 4   |



#### SCREW WASHER TI Ø 10 MM

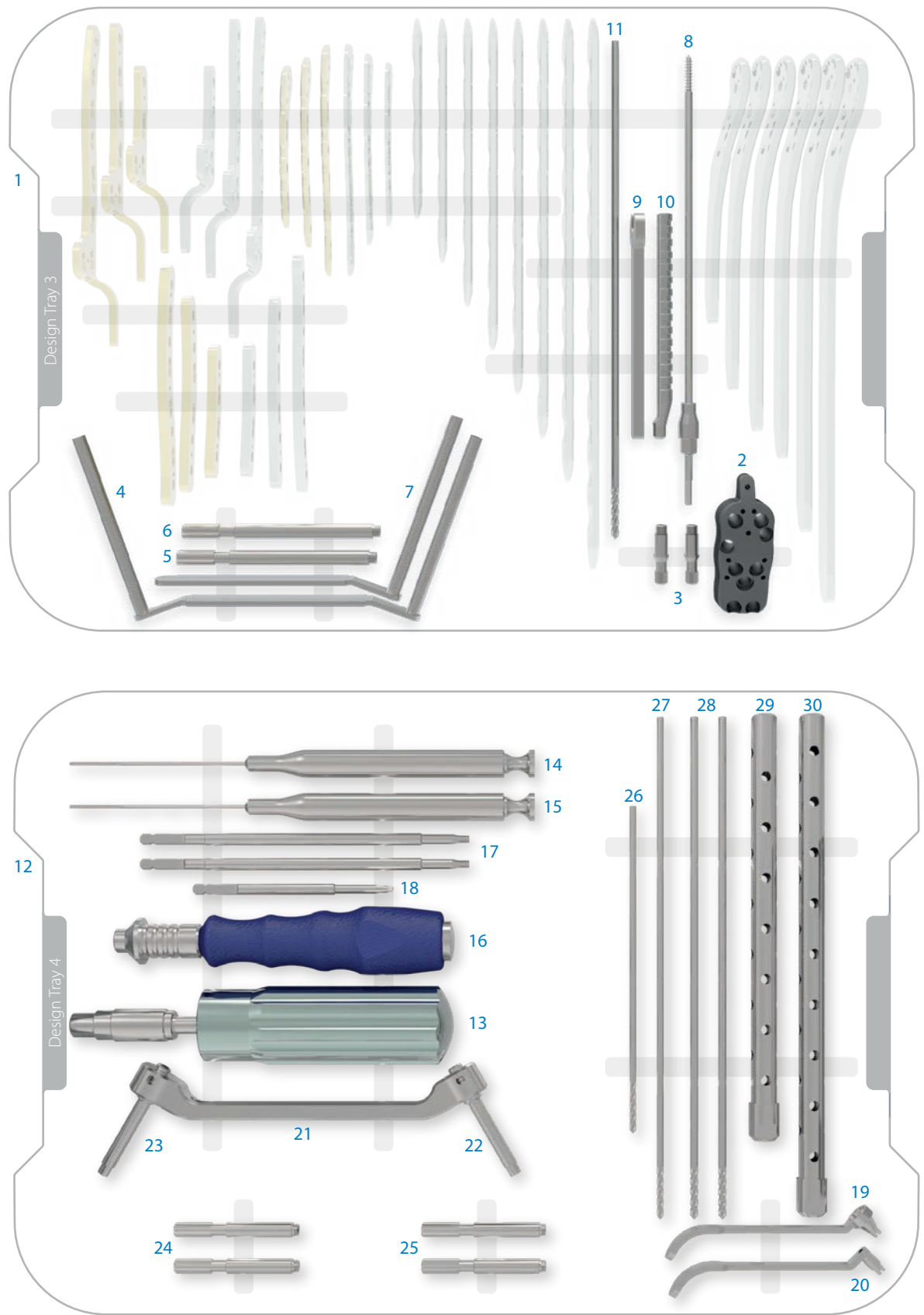
| TST Code    | Barcode       | Diameter | Qty |
|-------------|---------------|----------|-----|
| 20820000010 | 8698673434875 | 10       | 5   |

## UP-01 Upper Extremity Plates Set

### Plates & Instruments

| No        | TST Code           | Barcode              | Description                                                             | Qty      |
|-----------|--------------------|----------------------|-------------------------------------------------------------------------|----------|
|           | <b>00000301100</b> | <b>8699931023633</b> | <b>UPPER EXTREMITY 1. DESIGN TRAY</b>                                   | <b>1</b> |
|           | 34827000004        | 8698673418875        | LOWPR 1\3 RADIUS ULNA I.L.PLATE (4, 5, 6, 7, 8, 9, 10, 12 HOLES)        | 8        |
|           | 34827100004        | 8698673422971        | LOW PROFIE ULNA RADIUS INTERLOCK.PLATE (4, 5, 6, 7, 8, 9, 10, 12 HOLES) | 8        |
|           | 34727000008        | 8698673418820        | LOWPROFILE I.L. OLECRANON PLATE (8, 10 HOLES)                           | 2        |
|           | 34727500012        | 8698673423282        | LOWPROFILE I.L. OLECRANON PLATE R 12 HOLES                              | 1        |
|           | 34727600012        | 8698673423251        | LOWPROFILE I.L. OLECRANON PLATE L 12 HOLES                              | 1        |
|           | 34220000008        | 8699931033885        | PROXIMAL ULNA PLATE R (8, 10, 12 HOLES)                                 | 3        |
|           | 38320700000        | 8680858408054        | PROXIMAL ULNA PLATE L (8, 10, 12 HOLES)                                 | 3        |
|           | <b>00000301200</b> | <b>8699931023640</b> | <b>UPPER EXTREMITY 2. DESIGN TRAY</b>                                   | <b>1</b> |
|           | 31825700008        | 8698673448568        | LDC DISTAL HUMERUS EPICOND.LAT PLATE R (8, 10, 12, HOLES)               | 3        |
|           | 31826700008        | 8698673448612        | LDC DISTAL HUMERUS EPICOND.LAT PLATE L (8, 10, 12, HOLES)               | 3        |
|           | 32326700011        | 8698673448766        | DISTAL HUMERUS LOCKING Y PLATE L (11, 13, 15 HOLES)                     | 3        |
|           | 32325700011        | 8698673448735        | DISTAL HUMERUS LOCKING Y PLATE R (11, 13, 15 HOLES)                     | 3        |
|           | 35325701008        | 8698673418127        | LOWPRO.DIST.ELBOW INT.LATERAL ANAT.PLATE R (8, 9, 10 HOLES)             | 3        |
|           | 35326701008        | 8698673418080        | LOWPRO.DIST.ELBOW INT.LATERAL ANAT.PLATE L (8, 9, 10 HOLES)             | 3        |
|           | 35227002008        | 8698673418165        | LOWPRO.DIST.ELBOW INT.MEDIAL ANAT.PLATE (8,10,12 HOLES)                 | 3        |
| <b>1</b>  | <b>00000301300</b> | <b>8699931023657</b> | <b>UPPER EXTREMITY 3. DESIGN TRAY</b>                                   | <b>1</b> |
|           | 31727000004        | 8698673422889        | LC DCP LOCK HUM PLATE (4, 5, 6, 7, 8, 9, 10, 12 HOLES)                  | 8        |
|           | 36625710004        | 8698673476332        | LOCKING CLAVICLE HOOK PLATE R (4, 6, 8 HOLES)                           | 3        |
|           | 36626710004        | 8698673476301        | LOCKING CLAVICLE HOOK PLATE L (4, 6, 8 HOLES)                           | 3        |
|           | 36625700009        | 8698673483309        | DISTAL CLAVICLE PLATES TI R (9, 10, 11 HOLES)                           | 3        |
|           | 36626700009        | 8698673483316        | DISTAL CLAVICLE PLATES TI L (9, 10, 11 HOLES)                           | 3        |
|           | 36625700004        | 8698673425859        | LOW PROF. LOCK. CLAVICLE PLATES R (4, 6, 8 HOLES)                       | 3        |
|           | 36626700004        | 8698673425880        | LOW PROF. LOCK. CLAVICLE PLATES L (4, 6, 8 HOLES)                       | 3        |
|           | 34620710012        | 8698673441415        | MISS PROXIMAL HUMERUS LOCKING PLATE (12, 14, 16, 17, 19, 21 HOLES)      | 6        |
| <b>2</b>  | 00346000001        | 8698673478046        | MISS PROXIMAL HUMERUS MONOBLOCK SCREW GUIDE                             | 1        |
| <b>3</b>  | 03460000005        | 8698673468016        | MISS PROXIMAL HUMERUS GUIDE LOCKING SCREW                               | 2        |
| <b>4</b>  | 034600002732       | 8680858400041        | MISS PROX. HUMERUS DOUBLE DRILL GUIDE 2.7-3.2 MM                        | 1        |
| <b>5</b>  | 02057008032        | 8680858406630        | LOCK. DRILL GUIDE Ø 3.2X80 MM                                           | 1        |
| <b>6</b>  | 08061008027        | 8698673495067        | LOCK. DRILL GUIDE Ø 2.7X80 MM                                           | 1        |
| <b>7</b>  | 03501000203        | 8699931024838        | MISS PROXIMAL HUMERUS K-WIRE SLEEVE Ø1.5 MM                             | 1        |
| <b>8</b>  | 03110000111        | 8699931031010        | MISS PROX.HUM.REDUCTION DEVICE                                          | 1        |
| <b>9</b>  | 08044000006        | 8699931030938        | WRENCH Ø 6 MM                                                           | 1        |
| <b>10</b> | 08050003060        | 8699931031003        | LENGTH MEASURING DEVICE - MISS PROX.HUM. PLATE                          | 1        |
| <b>11</b> | 02160130032        | 8699931032499        | GRAD.DRILL BIT Ø3.2X200 MM (MISS PROX.HUMERUS)                          | 1        |
| <b>12</b> | <b>00000301400</b> | <b>8699931023664</b> | <b>UPPER EXTREMITY 4. DESIGN TRAY</b>                                   | <b>1</b> |
| <b>13</b> | 1191000015         | 8699931008722        | SCREW DRIVER TORQUE 1.5NM                                               | 1        |
| <b>14</b> | 2006000700         | 8680858410965        | DEPTH GAUGE - UPPER EXT. PLATE (2.7 MM)                                 | 1        |
| <b>15</b> | 2005000700         | 8699931028874        | DEPTH GAUGE - UPPER EXT. PLATE (3.5 MM & 4.0 MM )                       | 1        |
| <b>16</b> | 2010101001         | 8698673441187        | SOFT SCREW DRIVER QUICK SMALL                                           | 1        |
| <b>17</b> | 02020103025        | 8699931010930        | SCREW DRIVER QUICK TIP 2.5XØ5X130 MM                                    | 2        |
| <b>18</b> | 02025010323        | 8699931010947        | SCREWDRIVER QUICK TIP T8X80MM                                           | 2        |
| <b>19</b> | 2005900002         | 8699931028041        | VAL DRILL SLEEVE Ø 2.0 MM                                               | 1        |
| <b>20</b> | 8040108165         | 8699931019025        | STABL VAL DRILL SLEEVE Ø 2.0 MM                                         | 1        |
| <b>21</b> | 2005100014         | 8699931021844        | DRILL GUIDE DOUBLE UPPER EXTREMITY                                      | 1        |
| <b>22</b> | 2052000027         | 8699931017595        | MODULAR DRILL SLEEVE Ø2.7 MM                                            | 1        |
| <b>23</b> | 2052000032         | 8699931017601        | MODULAR DRILL SLEEVE Ø3.2 MM                                            | 1        |
| <b>24</b> | 2005700027         | 8698673495074        | LOCK. DRILL GUIDE Ø 2.7X50 MM                                           | 2        |
| <b>25</b> | 2005100037         | 8698673447646        | THREADED DRILL GUIDE Ø3.2 MM                                            | 2        |
| <b>26</b> | 22310130027        | 8698673450424        | BONE DRILL 2.7 X 130 MM                                                 | 1        |
| <b>27</b> | 22310200027        | 8698673450431        | BONE DRILL 2.7X200 MM                                                   | 1        |
| <b>28</b> | 22310200032        | 8698673450455        | BONE DRILL 3.2 X 200 MM                                                 | 2        |
| <b>29</b> | 4551000160         | 8699931028805        | K-WIRE TUBE Ø10XØ8X160 MM                                               | 1        |
| <b>30</b> | 22310130020        | 8698673450400        | BONE DRILL 2.0X130 MM                                                   | 2        |
| <b>30</b> | 4551008190         | 8699931036756        | K-WIRE TUBE Ø10XØ8X190 MM                                               | 1        |
| <b>31</b> | 23410180015        | 8698673458086        | KIRSCHNER WIRE TROCAR POINT 1.5X180 MM                                  | 4        |
| <b>31</b> | <b>00000301600</b> | <b>8699931010824</b> | <b>UPPER EXTREMITY - ANKLE SCREW TRAY</b>                               | <b>1</b> |
|           | <b>00560270180</b> | <b>8699931023152</b> | <b>CONTAINER 560X270X180 MM</b>                                         | <b>1</b> |

Plates & Instruments





UP-03  
SMALL HEAD  
DISTAL RADIUS  
PLATES SET

## SMALL HEAD DISTAL RADIUS LOCKING PLATES (Volar)

**Indications:** Dorsally displaced fracture, intra or extra-articular fractures with metaphyseal defect, open joint reconstruction, combination of distal Radius with carpal and metacarpal fracture, corrective osteotomies. Distal Radius plate indicated for fractures, osteotomies and nonunions of distal Radius. Wide Distal Radius Plates are pre-contoured for anatomic fit on the volar aspect of the distal radius.

Multiple locking screw holes in the head of the plate provides additional fixation of the radial and intermediate columns. It is designed with screw trajectories for a wide variety of fracture types. Specifically, two screws are angled to capture the radial styloid and prevent rotation of these fragments.

**Plate Profile:** Thickness: 2.5 mm, Width: 26.0 mm, Distance between holes: 10.5 mm.

2.4 and 2.7 mm small screws are used in the distal portion of the plates. 3.5 mm cortex screws are used only in the shaft of the plates.

| TST Code    | Barcode       | Description                                       | Side | Material | Length (mm) |
|-------------|---------------|---------------------------------------------------|------|----------|-------------|
| 34526780013 | 8699931026474 | S. HEAD W. DIST. RADIUS LOCK. PLATE VOLAR 13 HOLE | L    | Ti       | 53          |
| 34526780015 | 8699931026481 | S. HEAD W. DIST. RADIUS LOCK. PLATE VOLAR 15 HOLE | L    | Ti       | 74          |
| 34526780017 | 8699931026498 | S. HEAD W. DIST. RADIUS LOCK. PLATE VOLAR 17 HOLE | L    | Ti       | 97          |
| 34525780013 | 8699931026443 | S. HEAD W. DIST. RADIUS LOCK. PLATE VOLAR 13 HOLE | R    | Ti       | 53          |
| 34525780015 | 8699931026450 | S. HEAD W. DIST. RADIUS LOCK. PLATE VOLAR 15 HOLE | R    | Ti       | 74          |
| 34525780017 | 8699931026467 | S. HEAD W. DIST. RADIUS LOCK. PLATE VOLAR 17 HOLE | R    | Ti       | 97          |



13 holes

## UP-03 Small Head Distal Radius Plates Set

### SMALL HEAD DISTAL RADIUS Y PLATES (Dorsal)

**Indications:** Dorsally displaced fractures, intra or extra-articular fractures with metaphyseal defect, open joint reconstruction, combination of distal radius with carpal and metacarpal fractures and corrective osteotomies also Distal Radius Locking Y Plates are indicated for fractures, osteotomies and nonunions of distal radius.

**Plate Profile:** Thickness: 1.5 mm, Width: 9.0 mm, Distance between holes: 8.5 mm.

Use 2.4 and 2.7 mm small screw in the distal portion of the plates. 3.5 mm cortex screw can be used only in the shaft of the plates.

| TST Code    | Barcode       | Description                                    | Side | Material | Length (mm) |
|-------------|---------------|------------------------------------------------|------|----------|-------------|
| 32425700011 | 8699931005554 | S.HEAD DISTAL RADIUS DORSAL LOCK. Y PLATE 11 H | R    | Ti       | 64          |
| 32425700012 | 8699931005547 | S.HEAD DISTAL RADIUS DORSAL LOCK. Y PLATE 12 H | R    | Ti       | 72          |
| 32426700011 | 8699931005509 | S.HEAD DISTAL RADIUS DORSAL LOCK. Y PLATE 11 H | L    | Ti       | 64          |
| 32426700012 | 8699931005516 | S.HEAD DISTAL RADIUS DORSAL LOCK. Y PLATE 12 H | L    | Ti       | 72          |



11 holes

## UP-03 Small Head Distal Radius Plates Set

### SMALL HEAD DISTAL RADIUS L PLATES (Dorsal)

**Indications:** Fractures, osteotomies and nonunions of distal radius.

**Plate Profile:** Thickness: 2.0 mm, Width: 8.5 mm, Distance between holes: 13.0 mm.

2.4 and 2.7 mm small screws are used in the distal portion of the plates. 3.5 mm cortex screws are used only in the shaft of the plates.

| TST Code    | Barcode       | Description                                    | Side | Material | Length (mm) |
|-------------|---------------|------------------------------------------------|------|----------|-------------|
| 34525729033 | 8699931010480 | SMALL HEAD DIST.RADIUS DOR.LOCK.L PLT.90° 3+3H | R    | Ti       | 50          |
| 34525729034 | 8699931010497 | SMALL HEAD DIST.RADIUS DOR.LOCK.L PLT.90° 3+4H | R    | Ti       | 63          |
| 34526729033 | 8699931010510 | SMALL HEAD DIST.RADIUS DOR.LOCK.L PLT.90° 3+3H | L    | Ti       | 50          |
| 34526729034 | 8699931010503 | SMALL HEAD DIST.RADIUS DOR.LOCK.L PLT.90° 3+4H | L    | Ti       | 63          |
| 34525722043 | 8699931010527 | SMALL HEAD DIST.RADIUS DOR.LOCK.L PLT.20° 4+3H | R    | Ti       | 55          |
| 34526722034 | 8699931010534 | SMALL HEAD DIST.RADIUS DOR.LOCK.L PLT.20° 4+3H | L    | Ti       | 55          |



### SMALL HEAD DISTAL RADIUS STRAIGHT PLATES

**Indications:** Dorsal L-plates and straight plates are used in the dorsal two-plate technique which provides a strong construct for complex distal radius fractures, avoids removal of Lister's tubercle and decreases tendon and soft tissue irritation. Two-plate technique of dorsal fixation of distal radius fractures offers an increased stabilization due to the 70°–90° angle between the two plates. The dorsoradial plate buttresses the radial column and a dorsoulnar plate supports the intermediate column.

Straight plates are pre-contoured to fit on to the radial column and have notched tip that allows these plates to fit on to the radial styloid adjacent for temporary K-Wire fixation.

**Plate Profile:** Thickness: 2.5 mm, Width: 9.0 mm.

| TST Code    | Barcode       | Description                            | Material | Length (mm) |
|-------------|---------------|----------------------------------------|----------|-------------|
| 34520700005 | 8698673462731 | DISTAL RADIUS STRAIGHT PLATE LOCK. 5 H | Ti       | 50          |
| 34520700006 | 8698673462748 | DISTAL RADIUS STRAIGHT PLATE LOCK. 6 H | Ti       | 62          |



**Recommended Screws** 2.4 mm Small Head Lock. Peg, 2.4 mm Lock. Small Head, 2.7 mm Small Head, 2.7 mm Small Head Lock. 3.5 mm Cortical, 3.5 mm Lock. Cortical

# SMALL HEAD DISTAL RADIUS LOCKING T PLATES (Volar)

**Indications:** Simple intra or extra-articular fractures and also indicated for fractures, osteotomies and nonunions of distal radius.

Distal Radius T-Plate is pre-contoured for anatomic fit of the volar aspect to the distal radius, so that the plate placement is away from the articular surface. Diverging screw angles secure the radial styloid and other distal fragments.

**Plate Profile:** Thickness: 2.0 mm, Width: 9.0 mm, Distance between holes: 14.0 mm.

2.4 and 2.7 mm small screws are used in the distal portion of the plates. 3.5 mm cortex screws are used only in the shaft of the plates.

| TST Code    | Barcode       | Description                                    | Side | Material | Length (mm) |
|-------------|---------------|------------------------------------------------|------|----------|-------------|
| 34526750503 | 8699931010442 | SMALL HEAD DIST.RADIUS LOCK.T PLT.(VOLAR) 5+3H | R    | Ti       | 64          |
| 34526750405 | 8699931010459 | SMALL HEAD DIST.RADIUS LOCK.T PLT.(VOLAR) 5+5H | R    | Ti       | 92          |
| 34525750503 | 8699931010473 | SMALL HEAD DIST.RADIUS LOCK.T PLT.(VOLAR) 5+3H | L    | Ti       | 64          |
| 34525750505 | 8699931010466 | SMALL HEAD DIST.RADIUS LOCK.T PLT.(VOLAR) 5+5H | L    | Ti       | 92          |



## UP-03 Small Head Distal Radius Plates Set

### SMALL RADIAL HEAD PLATES\*

**Indications:** The plate is indicated for extra-articular and intra-articular fractures of the proximal radius and multi-fragmented radial neck fractures.

**Plate Profile:** Thickness: 1.5 mm, Width: 7.0 mm, Distance between holes: 5.0 mm.

| TST Code    | Barcode       | Description                                 | Material | Length (mm) |
|-------------|---------------|---------------------------------------------|----------|-------------|
| 36920800007 | 8699931028843 | LC SMALL FRAGMENT RADIAL HEAD PLATE 7 HOLES | Ti       | 33          |
| 36920800008 | 8699931028850 | LC SMALL FRAGMENT RADIAL HEAD PLATE 8 HOLES | Ti       | 38          |
| 36920800009 | 8699931028867 | LC SMALL FRAGMENT RADIAL HEAD PLATE 9 HOLES | Ti       | 43          |



8 holes

## UP-03 Small Head Distal Radius Plates Set

### WRIST FUSION LOCKING PLATES\*

**Indications:** This system is indicated for wrist arthrodesis and also for specific indications including posttraumatic arthritis of the joints of the wrist, rheumatoid wrist deformities requiring restoration, complex carpal instability, sequelae of septic arthritis of the wrist, severe unremitting wrist pain related to motion, brachial plexus nerve palsies, tumor resection and spastic deformities.

**Plate Profile:** Thickness: 2.5 mm, Width: 8.0 mm, Distance between holes: 12.0 mm.

| TST Code    | Barcode       | Description                              | Material | Length (mm) |
|-------------|---------------|------------------------------------------|----------|-------------|
| 30320710001 | 8699931010152 | WRIST FUSION LOCKING PLATE BEND STANDARD | Ti       | 142         |
| 30320710002 | 8699931010169 | WRIST FUSION LOCKING PLATE BEND SHORT    | Ti       | 130         |
| 30320700003 | 8699931010176 | WRIST FUSION LOCKING PLATE STRAIGHT      | Ti       | 112         |



### SMALL HEAD DISTAL ULNA PLATES\*

**Indications:** Fractures of the distal ulna which result in instability of the distal radioulnar joint and fractures of the ulna head where the articular surface is either displaced, rotated or tilted. Comminuted extra-articular fractures of the ulnar neck threatening stable congruency of the distal radioulnar joint.

**Plate Profile:** Thickness: 1.5 mm, Width: 6.0 mm.

| TST Code    | Barcode       | Description                               | Material | Length (mm) |
|-------------|---------------|-------------------------------------------|----------|-------------|
| 34828100005 | 8699931029635 | SMALL HEAD DISTAL ULNA LOCK PLATE 5 HOLES | Ti       | 36          |
| 34828100006 | 8699931029642 | SMALL HEAD DISTAL ULNA LOCK PLATE 6 HOLES | Ti       | 46          |
| 34828100007 | 8699931029659 | SMALL HEAD DISTAL ULNA LOCK PLATE 7 HOLES | Ti       | 51          |



7 holes

## Plates &amp; Screws

| TST Code    | Barcode       | Description                                        | Quantity |
|-------------|---------------|----------------------------------------------------|----------|
| 00000303100 | 8699931023701 | DIST. RADIUS 1. DESIGN TRAY                        | 1        |
| 34526780013 | 8699931026474 | S. HEAD WIDE DIST.RADIUS LOCK.PLATE TI VOLAR L 13H | 1        |
| 34526780015 | 8699931026481 | S. HEAD WIDE DIST.RADIUS LOCK.PLATE TI VOLAR L 15H | 1        |
| 34526780017 | 8699931026498 | S. HEAD WIDE DIST.RADIUS LOCK.PLATE TI VOLAR L 17H | 1        |
| 34525780013 | 8699931026443 | S. HEAD WIDE DIST.RADIUS LOCK.PLATE TI VOLAR R 13H | 1        |
| 34525780015 | 8699931026450 | S. HEAD WIDE DIST.RADIUS LOCK.PLATE TI VOLAR R 15H | 1        |
| 34525780017 | 8699931026467 | S. HEAD WIDE DIST.RADIUS LOCK.PLATE TI VOLAR R 17H | 1        |
| 34526750503 | 8699931010442 | SMALL HEAD DIST.RADIUS LOCK.T PLT.TI(VOLAR) R 5+3H | 1        |
| 34526750405 | 8699931010459 | SMALL HEAD DIST.RADIUS LOCK.T PLT.TI(VOLAR) R 5+5H | 1        |
| 34525750503 | 8699931010473 | SMALL HEAD DIST.RADIUS LOCK.T PLT.TI(VOLAR) L 5+3H | 1        |
| 34525750505 | 8699931010466 | SMALL HEAD DIST.RADIUS LOCK.T PLT.TI(VOLAR) L 5+5H | 1        |
| 32425700011 | 8699931005554 | S.HEAD DISTAL RADIUS DORSAL LOCK.Y PLATE TI R 11 H | 1        |
| 32425700012 | 8699931005547 | S.HEAD DISTAL RADIUS DORSAL LOCK.Y PLATE TI R 12 H | 1        |
| 32426700011 | 8699931005509 | S.HEAD DISTAL RADIUS DORSAL LOCK.Y PLATE TI L 11 H | 1        |
| 32426700012 | 8699931005516 | S.HEAD DISTAL RADIUS DORSAL LOCK.Y PLATE TI L 12 H | 1        |
| 34525729033 | 8699931010480 | SMALL HEAD DIST.RADIUS DOR.LOCK.L PLT.90°TI R 3+3H | 1        |
| 34525729034 | 8699931010497 | SMALL HEAD DIST.RADIUS DOR.LOCK.L PLT.90°TI R 3+4H | 1        |
| 34526729033 | 8699931010510 | SMALL HEAD DIST.RADIUS DOR.LOCK.L PLT.90°TI L 3+3H | 1        |
| 34526729034 | 8699931010503 | SMALL HEAD DIST.RADIUS DOR.LOCK.L PLT.90°TI L 3+4H | 1        |
| 34526722034 | 8699931010534 | SMALL HEAD DIST.RADIUS DOR.LOCK.L PLT.20°TI L 4+3H | 1        |
| 34525722043 | 8699931010527 | SMALL HEAD DIST.RADIUS DOR.LOCK.L PLT.20°TI R 4+3H | 1        |
| 34520700005 | 8698673462731 | DISTAL RADIUS STRAIGHT PLATE LOCK. TI 5 HOLES      | 1        |
| 34520700006 | 8698673462748 | DISTAL RADIUS STRAIGHT PLATE LOCK. TI 6 HOLES      | 1        |



## SMALL HEAD LOCK. SCREW Ti Ø 2.4 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24627120024 | 8699931006537 | 12     | 5   |
| 24627140024 | 8699931006520 | 14     | 5   |
| 24627160024 | 8699931006513 | 16     | 10  |
| 24627180024 | 8699931006506 | 18     | 10  |
| 24627200024 | 8699931006490 | 20     | 10  |
| 24627220024 | 8699931006483 | 22     | 10  |
| 24627240024 | 8699931006421 | 24     | 5   |
| 24627260024 | 8699931005837 | 26     | 5   |
| 24627280024 | 8699931005844 | 28     | 5   |
| 24627300024 | 8699931005851 | 30     | 5   |
| 24627320024 | 8699931005868 | 32     | 5   |



## SMALL HEAD LOCK. SCREW Ti Ø 2.7 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24627120027 | 8699931007220 | 12     | 5   |
| 24627140027 | 8699931007213 | 14     | 5   |
| 24627160027 | 8699931007206 | 16     | 10  |
| 24627180027 | 8699931007190 | 18     | 10  |
| 24627200027 | 8699931007183 | 20     | 10  |
| 24627220027 | 8699931007176 | 22     | 10  |
| 24627240027 | 8699931005912 | 24     | 5   |
| 24627260027 | 8699931005929 | 26     | 5   |
| 24627280027 | 8699931005936 | 28     | 5   |
| 24627300027 | 8699931005943 | 30     | 5   |
| 24627320027 | 8699931005950 | 32     | 5   |



## CORTICAL LOCK. SCREW Ti Ø 3.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20127120035 | 8698673417571 | 12     | 5   |
| 20127140035 | 8698673417588 | 14     | 5   |
| 20127160035 | 8698673417595 | 16     | 5   |
| 20127180035 | 8698673417601 | 18     | 5   |
| 20127200035 | 8698673417618 | 20     | 5   |
| 20127220035 | 8698673417625 | 22     | 5   |
| 20127240035 | 8698673417632 | 24     | 5   |
| 20127260035 | 8698673417649 | 26     | 5   |
| 20127280035 | 8698673417656 | 28     | 5   |
| 20127300035 | 8698673417663 | 30     | 5   |



## SMALL HEAD LOCK. PEG SCREW Ti Ø 2.4 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24627122024 | 8699931013658 | 12     | 3   |
| 24627142024 | 8699931013665 | 14     | 3   |
| 24627162024 | 8699931013672 | 16     | 3   |
| 24627182024 | 8699931013689 | 18     | 3   |
| 24627202024 | 8699931013696 | 20     | 3   |
| 24627222024 | 8699931013702 | 22     | 3   |
| 24627242024 | 8699931006353 | 24     | 3   |
| 24627262024 | 8699931006346 | 26     | 3   |
| 24627282024 | 8699931006360 | 28     | 3   |
| 24627302024 | 8699931006377 | 30     | 3   |



## SMALL HEAD SCREW Ti Ø 2.7 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24620120027 | 8699931006841 | 12     | 4   |
| 24620140027 | 8699931006834 | 14     | 4   |
| 24620160027 | 8699931006827 | 16     | 8   |
| 24620180027 | 8699931006810 | 18     | 8   |
| 24620200027 | 8699931006803 | 20     | 8   |
| 24620220027 | 8699931006797 | 22     | 8   |
| 24620240027 | 8699931006162 | 24     | 4   |
| 24620260027 | 8699931006155 | 26     | 4   |
| 24620280027 | 8699931006148 | 28     | 4   |
| 24620300027 | 8699931006131 | 30     | 4   |
| 24620320027 | 8699931006124 | 32     | 4   |



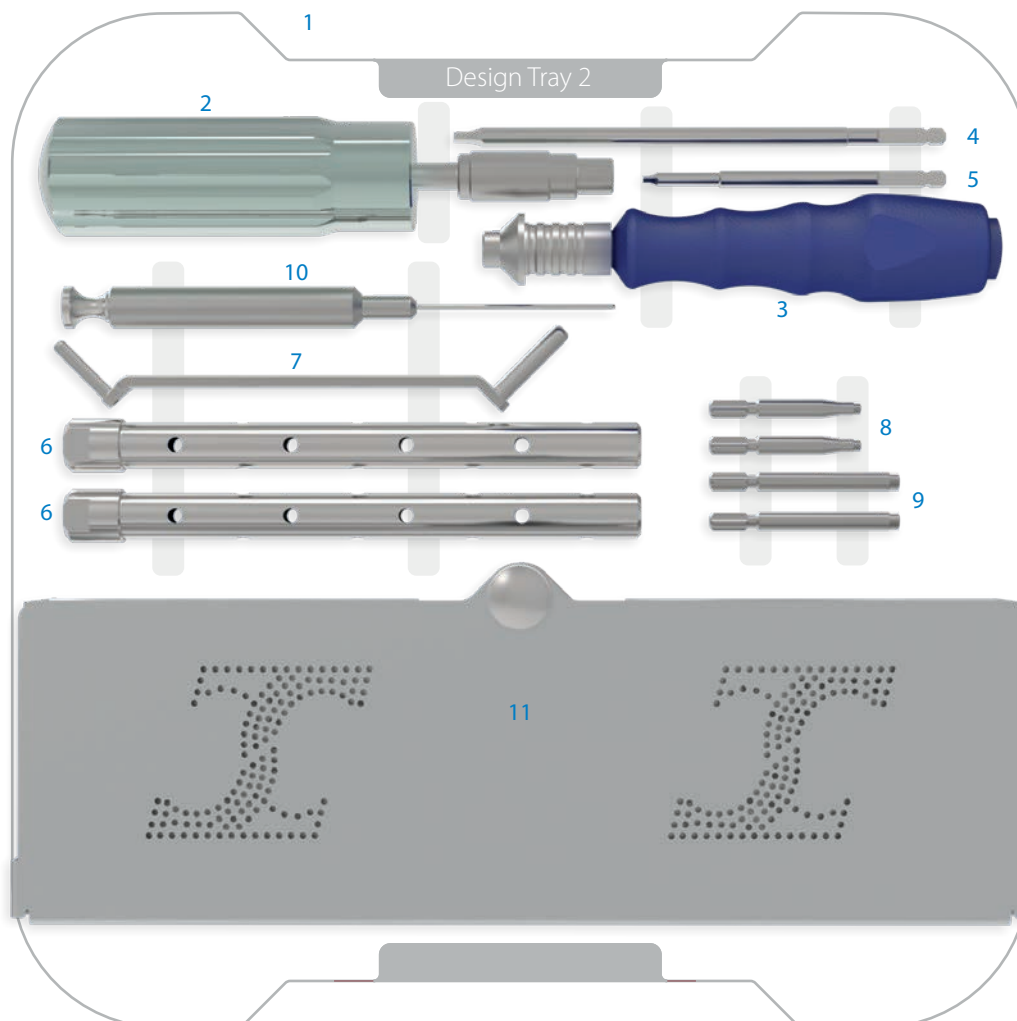
## CORTICAL SCREW Ti Ø 3.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20120120035 | 8698673417076 | 12     | 4   |
| 20120140035 | 8698673417083 | 14     | 4   |
| 20120160035 | 8698673417090 | 16     | 4   |
| 20120180035 | 8698673417106 | 18     | 4   |
| 20120200035 | 8698673417113 | 20     | 4   |
| 20120220035 | 8698673417120 | 22     | 4   |
| 20120240035 | 8698673417137 | 24     | 4   |
| 20120260035 | 8698673417144 | 26     | 4   |
| 20120280035 | 8698673417151 | 28     | 4   |
| 20120300035 | 8698673417168 | 30     | 4   |

## UP-03 Small Head Distal Radius Plates Set

### Instruments

| No | TST Code     | Barcode       | Description                                        | Quantity |
|----|--------------|---------------|----------------------------------------------------|----------|
| 1  | 00000303200  | 8699931023718 | DIST. RADIUS 2. DESIGN TRAY                        | 1        |
| 2  | 01191000015  | 8699931008722 | SCREW DRIVER TORQUE 1.5NM                          | 1        |
| 3  | 02010101001  | 8698673441187 | SOFT SCREW DRIVER QUICK SMALL                      | 1        |
| 4  | 02020103025  | 8699931010930 | SCREW DRIVER QUICK TIP 2.5XØ5X130 MM               | 1        |
| 5  | 02000480017  | 8699931029253 | SCREW DRIVER QUICK HEX. TIP Ø 1.7X80 MM            | 1        |
| 6  | 23410100112  | 8699931026337 | KIRSCHNER WIRE TROCER POINT 1.2X100 MM             | 6        |
| 6  | 04550129140  | 8699931032352 | K-WIRE TUBE Ø12XØ9X140 MM                          | 2        |
| 6  | 22310130020  | 8698673450400 | BONE DRILL 2.0X130 MM                              | 2        |
| 6  | 22310130027  | 8698673450424 | BONE DRILL 2.7 X 130 MM                            | 2        |
| 7  | 00345112027  | 8699931010541 | MISS DISTAL RADIUS DOUBLE DRILL GUIDE Ø 2.7-2 MM   | 1        |
| 8  | 02005800027  | 8699931029574 | THREADED DRILL SLEEVE Ø 2.7X40 MM                  | 2        |
| 9  | 02005805020  | 8680858425730 | THREADED DRILL SLEEVE Ø 2X50 MM FOR SMALL HEAD SCR | 2        |
| 10 | 020050000500 | 8698673497023 | DEPTH GAUGE (0-50 MM)                              | 1        |
| 11 | 00000303400  | 8699931023732 | DISTAL RADIUS SCREW TRAY                           | 1        |
|    | 00270270140  | 8699931024524 | CONTAINER 270X270X140 MM                           | 1        |





UP-04  
SMALL  
DISTAL RADIUS  
VARIABLE ANGLE LOCKING (VAL)  
PLATES SET

UP-04 Distal Radius Variable Angle Locking (VAL) Plates Set

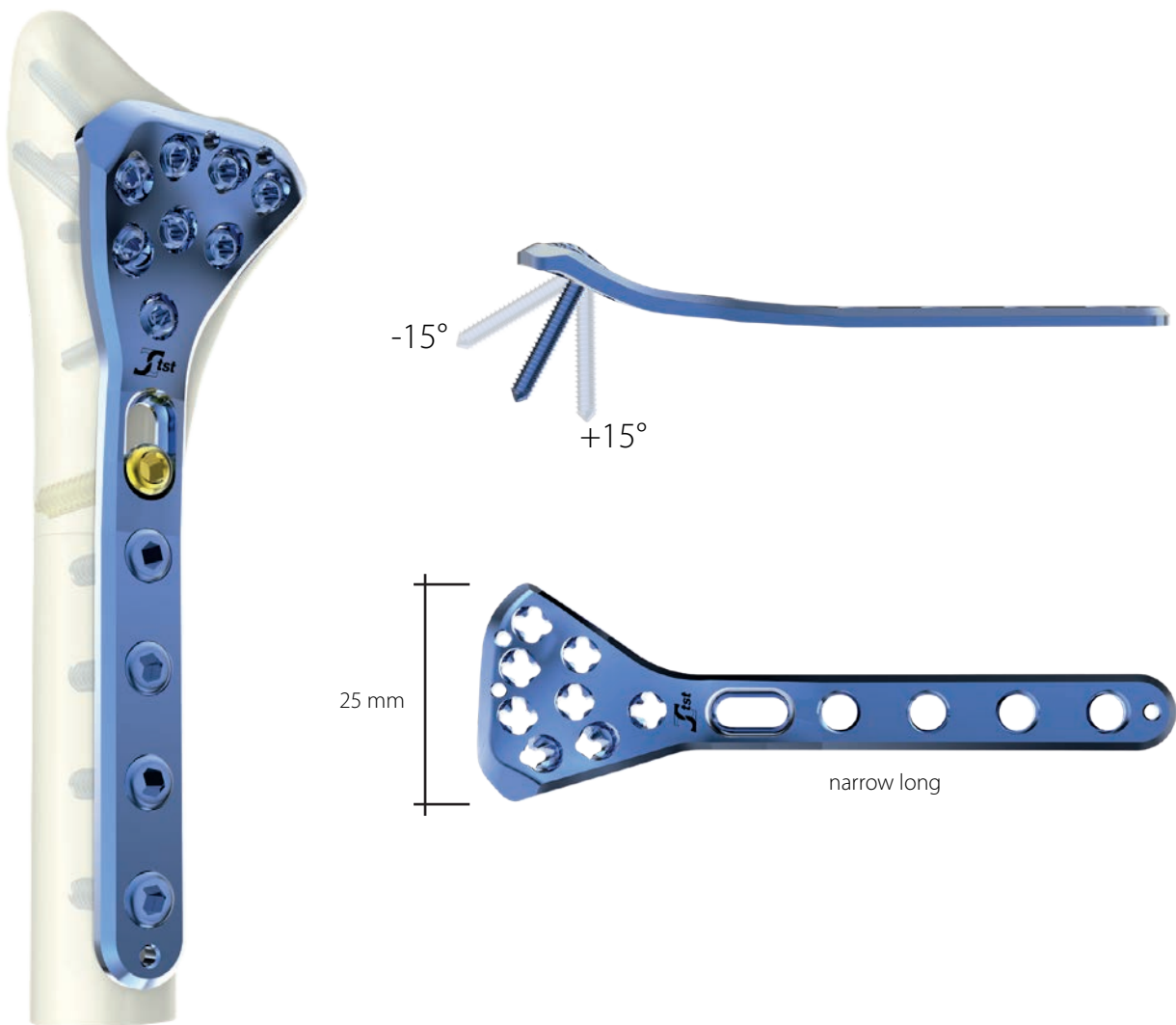
DISTAL RADIUS VAL PLATES (Narrow)

**Indications:** Intra and extra-articular fractures and osteotomies of the distal Radius.

**Plate Profile:** Thickness: 2.5 mm, Prox. Width: 9.0 mm, Distal Width: 25.0 mm, Distance between holes: 10.5 mm.

2.4 mm variable angled screws allow up to 15° off axis angulation. VAL screws provide fixation options for a variety of fracture types.

| TST Code    | Barcode       | Description                                    | Side | Material | Length (mm) |
|-------------|---------------|------------------------------------------------|------|----------|-------------|
| 34525300011 | 8680858423224 | SMALL DIST. RADIUS V.PLATE TI (NARROW) R SHORT | R    | Ti       | 50          |
| 34525300013 | 8680858423231 | SMALL DIST. RADIUS V.PLATE TI (NARROW) R       | R    | Ti       | 61          |
| 34525300015 | 8680858423248 | SMALL DIST. RADIUS V.PLATE TI (NARROW) R LONG  | R    | Ti       | 81          |
| 34526300011 | 8680858423255 | SMALL DIST. RADIUS V.PLATE TI (NARROW) L SHORT | L    | Ti       | 50          |
| 34526300013 | 8680858423262 | SMALL DIST. RADIUS V.PLATE TI (NARROW) L       | L    | Ti       | 61          |
| 34526300015 | 8680858423279 | SMALL DIST. RADIUS V.PLATE TI (NARROW) L LONG  | L    | Ti       | 81          |



UP-04 Distal Radius Variable Angle Locking (VAL) Plates Set

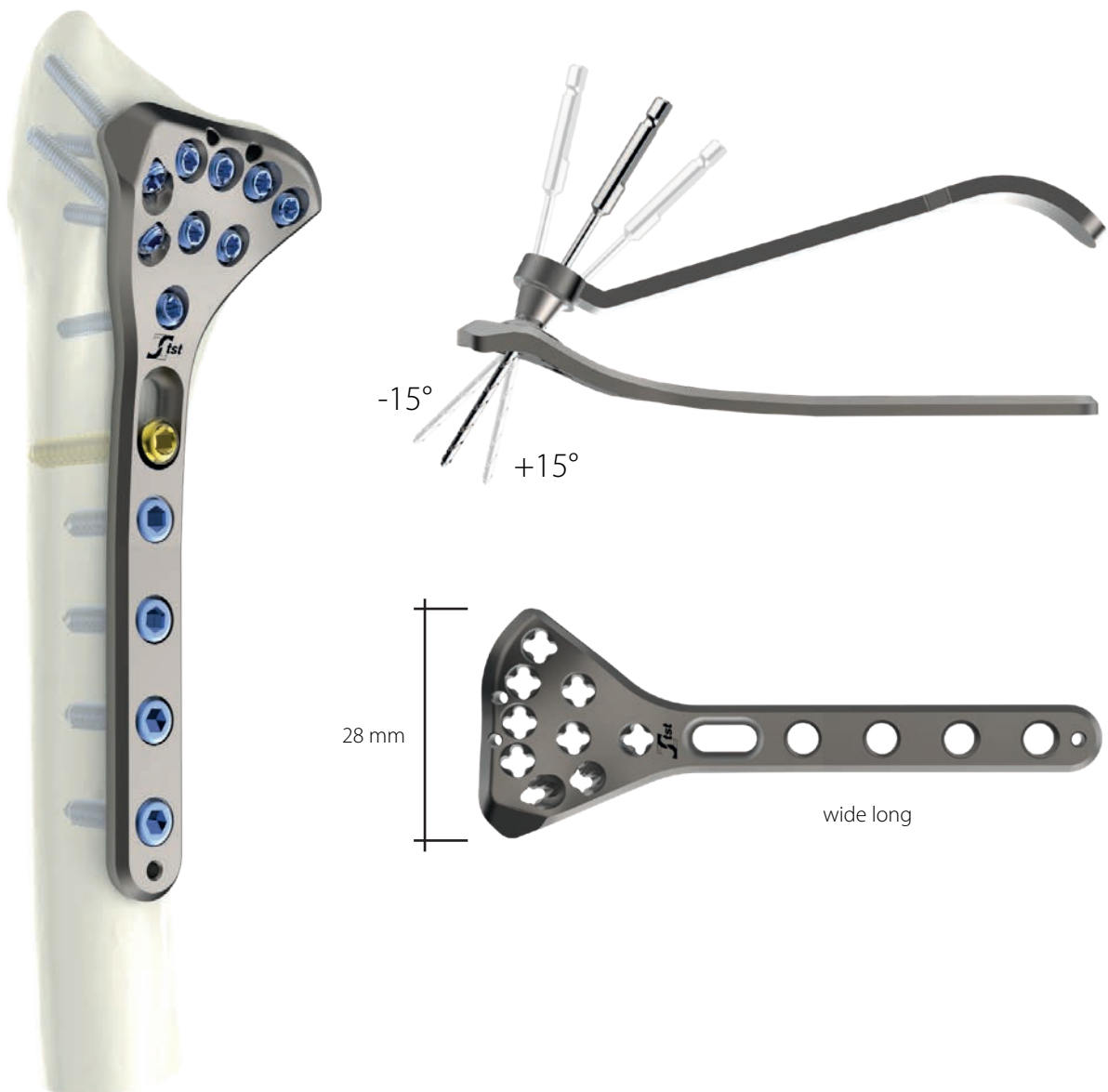
DISTAL RADIUS VAL PLATES (Wide)

**Indications:** Intra and extra-articular fractures and osteotomies of the distal Radius.

**Plate Profile:** Thickness: 2.5 mm, Prox. Width: 9.0 mm, Distal Width: 28.0 mm, Distance between holes: 10.5 mm.

2.4 mm variable angled screws allow up to 15° off axis angulation. VAL screws provide fixation options for a variety of fracture types.

| TST Code    | Barcode       | Description                                  | Side | Material | Length (mm) |
|-------------|---------------|----------------------------------------------|------|----------|-------------|
| 34525100013 | 8680858423101 | SMALL DIST. RADIUS V.PLATE TI (WIDE) R SHORT | R    | Ti       | 50          |
| 34525100015 | 8680858423118 | SMALL DIST. RADIUS V.PLATE TI (WIDE) R       | R    | Ti       | 61          |
| 34525100017 | 8680858423125 | SMALL DIST. RADIUS V.PLATE TI (WIDE) R LONG  | R    | Ti       | 81          |
| 34526100013 | 8680858423132 | SMALL DIST. RADIUS V.PLATE TI (WIDE) L SHORT | L    | Ti       | 50          |
| 34526100015 | 8680858423149 | SMALL DIST. RADIUS V.PLATE TI (WIDE) L       | L    | Ti       | 61          |
| 34526100017 | 8680858423156 | SMALL DIST. RADIUS V.PLATE TI (WIDE) L LONG  | L    | Ti       | 81          |



## UP-04 Distal Radius Variable Angle Locking (VAL) Plates Set

### Plates & Screws

| TST Code    | Barcode       | Description                                    | Quantity |
|-------------|---------------|------------------------------------------------|----------|
| 00000303100 | 8699931023701 | DIST. RADIUS 1. DESIGN TRAY                    | 1        |
| 34525300011 | 8680858423224 | SMALL DIST. RADIUS V.PLATE TI (NARROW) R SHORT | 1        |
| 34525300013 | 8680858423231 | SMALL DIST. RADIUS V.PLATE TI (NARROW) R       | 1        |
| 34525300015 | 8680858423248 | SMALL DIST. RADIUS V.PLATE TI (NARROW) R LONG  | 1        |
| 34526300011 | 8680858423255 | SMALL DIST. RADIUS V.PLATE TI (NARROW) L SHORT | 1        |
| 34526300013 | 8680858423262 | SMALL DIST. RADIUS V.PLATE TI (NARROW) L       | 1        |
| 34526300015 | 8680858423279 | SMALL DIST. RADIUS V.PLATE TI (NARROW) L LONG  | 1        |
| 34525100013 | 8680858423101 | SMALL DIST. RADIUS V.PLATE TI (WIDE) R SHORT   | 1        |
| 34525100015 | 8680858423118 | SMALL DIST. RADIUS V.PLATE TI (WIDE) R         | 1        |
| 34525100017 | 8680858423125 | SMALL DIST. RADIUS V.PLATE TI (WIDE) R LONG    | 1        |
| 34526100013 | 8680858423132 | SMALL DIST. RADIUS V.PLATE TI (WIDE) L SHORT   | 1        |
| 34526100015 | 8680858423149 | SMALL DIST. RADIUS V.PLATE TI (WIDE) L         | 1        |
| 34526100017 | 8680858423156 | SMALL DIST. RADIUS V.PLATE TI (WIDE) L LONG    | 1        |



#### VAL SCREW Ø 2.4 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20127128024 | 8699931035391 | 12 mm  | 5   |
| 20127148024 | 8699931035407 | 14 mm  | 5   |
| 20127168024 | 8699931035414 | 16 mm  | 5   |
| 20127188024 | 8699931035421 | 18 mm  | 5   |
| 20127208024 | 8699931035438 | 20 mm  | 5   |
| 20127228024 | 8699931035445 | 22 mm  | 5   |
| 20127248024 | 8699931035452 | 24 mm  | 5   |
| 20127268024 | 8699931035469 | 26 mm  | 5   |
| 20127288024 | 8699931035476 | 28 mm  | 5   |
| 20127308024 | 8699931035483 | 30 mm  | 5   |



#### MINI SCREW Ø 2.4 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24220120030 | 8698673491779 | 12 mm  | 3   |
| 24220140030 | 8698673491786 | 14 mm  | 3   |
| 24220160030 | 8698673491793 | 16 mm  | 3   |
| 24220180030 | 8698673491809 | 18 mm  | 3   |
| 24220200030 | 8698673491816 | 20 mm  | 3   |
| 24220220030 | 8698673491823 | 22 mm  | 3   |
| 24220240030 | 8698673491830 | 24 mm  | 3   |
| 24220260030 | 8698673491847 | 26 mm  | 3   |
| 24220280030 | 8698673491854 | 28 mm  | 3   |
| 24220300030 | 8698673491861 | 30 mm  | 3   |



#### LOW PROF.CORT.LOCK.SCR.SELFT Ø 3.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20127120035 | 8698673417571 | 12 mm  | 5   |
| 20127140035 | 8698673417588 | 14 mm  | 5   |
| 20127160035 | 8698673417595 | 16 mm  | 5   |
| 20127180035 | 8698673417601 | 18 mm  | 5   |



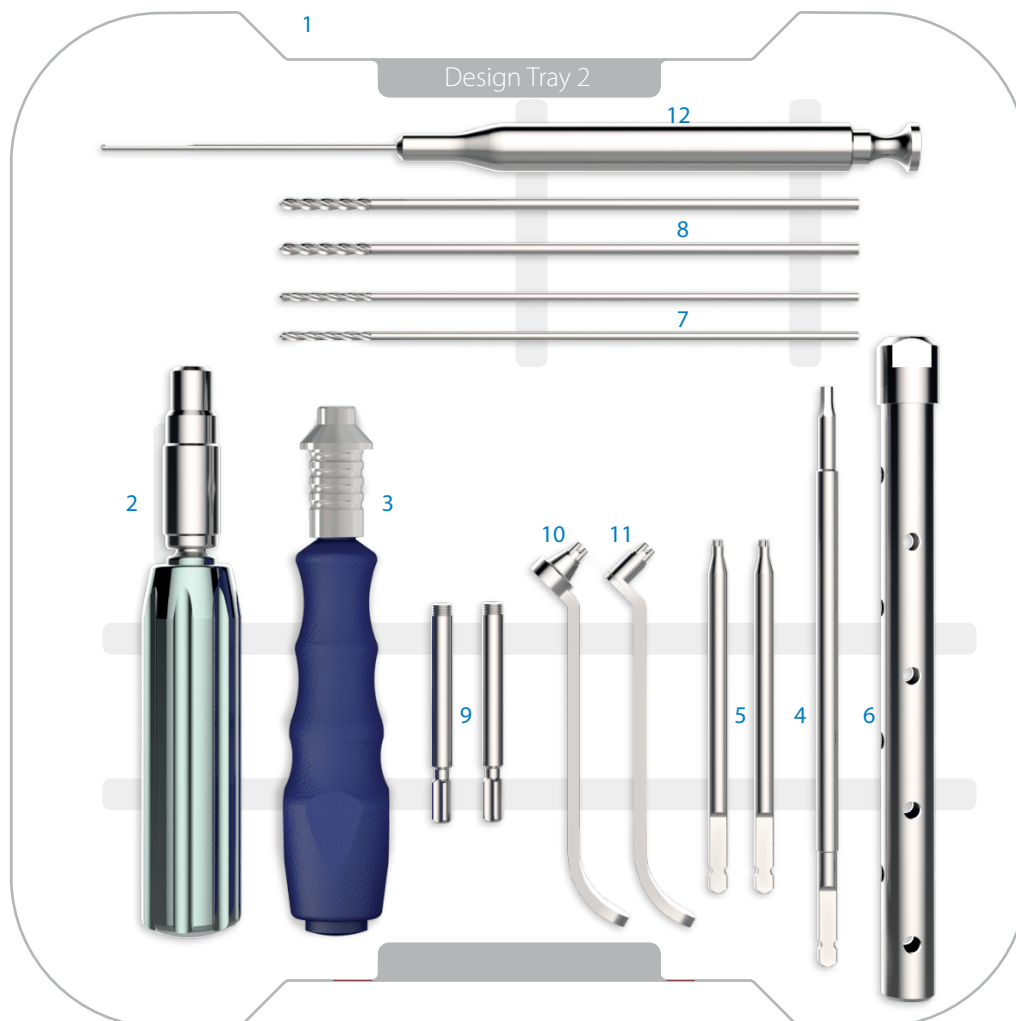
#### LOW PROF.CORT. SELFT SCR. Ø 3.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20120120035 | 8698673417076 | 12 mm  | 2   |
| 20120140035 | 8698673417083 | 14 mm  | 2   |
| 20120160035 | 8698673417090 | 16 mm  | 2   |
| 20120180035 | 8698673417106 | 18 mm  | 2   |

## UP-04 Distal Radius Variable Angle Locking (VAL) Plates Set

### Instruments

| No | TST Code    | Barcode       | Description                            | Quantity |
|----|-------------|---------------|----------------------------------------|----------|
| 1  | 00000308200 | 8680858444885 | DIST. RADIUS 2. DESIGN TRAY AL.        | 1        |
| 2  | 01191000008 | 8680858442362 | SCREW DRIVER TORQUE 0.8 NM             | 1        |
| 3  | 02010101001 | 8698673441187 | SOFT SCREW DRIVER QUICK SMALL          | 1        |
| 4  | 02020103025 | 8699931010930 | SCREW DRIVER QUICK TIP 2.5XØ5X130 MM   | 1        |
| 5  | 02025010323 | 8699931010947 | SCREWDRIVER QUICK TIP T8X80MM          | 2        |
| 6  | 04550129140 | 8699931032352 | K-WIRE TUBE Ø12XØ9X140 MM              | 2        |
|    | 23410100112 | 8699931026337 | KIRSCHNER WIRE TROCAR POINT 1.2X100 MM | 6        |
| 7  | 22310130020 | 8698673450400 | BONE DRILL 2.0X130 MM                  | 2        |
| 8  | 22310130027 | 8698673450424 | BONE DRILL 2.7 X 130 MM                | 2        |
| 9  | 02005800027 | 8699931029574 | THREADED DRILL SLEEVE Ø 2.7X40 MM      | 2        |
| 10 | 02005900002 | 8699931028041 | VAL DRILL SLEEVE Ø 2.0 MM              | 1        |
| 11 | 08040108165 | 8699931019025 | STABL VAL DRILL SLEEVE Ø 2.0 MM        | 1        |
| 12 | 02005000500 | 8698673497023 | DEPTH GAUGE (0-50 MM)                  | 1        |
|    | 00000308100 | 8680858444878 | DIST. RADIUS 1. DESIGN TRAY AL.        | 1        |
|    | 00000308101 | 8680858444892 | DISTAL RADIUS SCREW BOX                | 1        |
|    | 00270270110 | 8699931024524 | CONTAINER 270X270X110 MM               | 1        |





UP-16  
MINI PLATES  
HAND  
1.5, 2.0, 2.3 MM  
SET

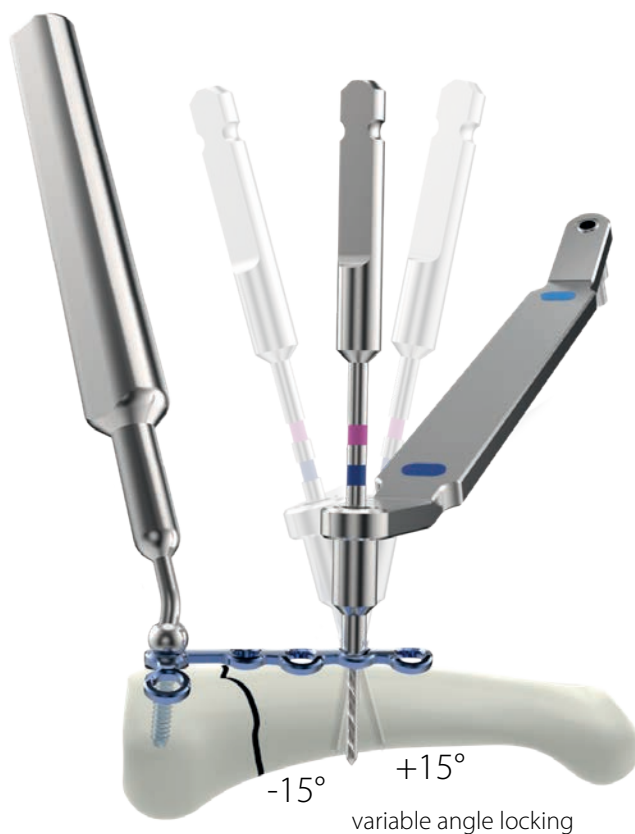
## UP-16 Mini Plates Hand 1.5, 2.0, 2.3 mm Set

### MINI PLATES HAND 1.5 MM

**Indications:** Mini Plates are designed in accordance with all phalanges and metacarpal bone anatomy include complex and joint internal fractures; It can be applied in transverse and spiral fractures, diaphyseal fractures, segmental fracture and dislocated fractures. In addition, ligament/bone avulsions and DIP can be used in PIP arthrodesis.

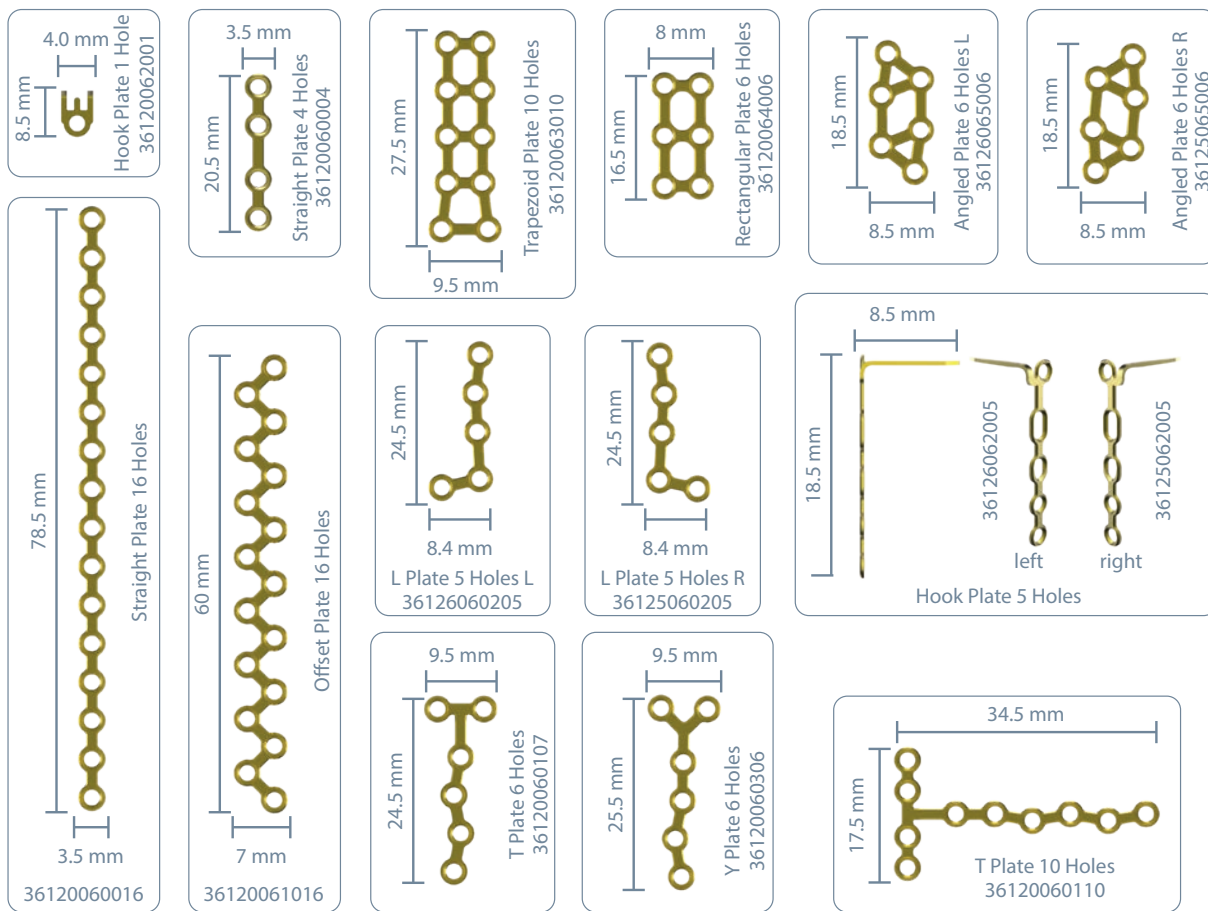
Mini Plates Hand Set has increased the angular fixation of the fracture and anatomic reduction with locking screws with  $\pm 15^\circ$  variable angle locking. Mini plates 1.5 Implant Box; 1.5 mm diameter locking and non locking screws and their plate consists of drills.

|                          | TST Code    | Barcode       | Description                              | Qty |
|--------------------------|-------------|---------------|------------------------------------------|-----|
| standard<br>0.6 mm plate | 36120061016 | 8680858435821 | 1.5 MINI OFFSET PLATE 16 HOLES           | 2   |
|                          | 36120060016 | 8680858435869 | 1.5 MINI STRAIGHT PLATE 16 HOLES         | 2   |
|                          | 36120060004 | 8680858435876 | 1.5 MINI STRAIGHT PLATE 4 HOLES          | 2   |
|                          | 36120060306 | 8680858436002 | 1.5 MINI Y PLATE 6 HOLES                 | 2   |
|                          | 36126060205 | 8680858435807 | 1.5 MINI L PLATE 5 HOLES L               | 2   |
|                          | 36125060205 | 8680858435814 | 1.5 MINI L PLATE 5 HOLES R               | 2   |
|                          | 36120060107 | 8680858435913 | 1.5 MINI T PLATE 6 HOLES                 | 2   |
|                          | 36120060110 | 8680858435906 | 1.5 MINI T PLATE 10 HOLES                | 2   |
|                          | 36126062005 | 8680858435784 | 1.5 MINI HOOK PLATE 5 HOLES L            | 2   |
|                          | 36125062005 | 8680858435791 | 1.5 MINI HOOK PLATE 5 HOLES R            | 2   |
|                          | 36120064006 | 8680858435852 | 1.5 MINI RECTANGULAR PLATE 6 HOLES       | 2   |
|                          | 36126065006 | 8680858435739 | 1.5 MINI ANGLED PLATE 6 HOLES L          | 2   |
|                          | 36125065006 | 8680858435746 | 1.5 MINI ANGLED PLATE 6 HOLES R          | 2   |
|                          | 36120063010 | 8680858435937 | 1.5 MINI TRAPEZOID PLATE 10 HOLES        | 2   |
|                          | 36120062001 | 8680858435777 | 1.5 MINI HOOK PLATE 1 HOLE               | 2   |
| locking<br>0.8 mm plate  | 36120708004 | 8680858436057 | 1.5 LOC. MINI STRAIGHT PLATE 4 HOLES     | 2   |
|                          | 36120708108 | 8680858436064 | 1.5 LOC. MINI T PLATE 8 HOLES            | 2   |
|                          | 36120708606 | 8680858436033 | 1.5 LOC. MINI ROTATION PLATE 6 HOLES     | 2   |
|                          | 36120708909 | 8680858436019 | 1.5 LOC. MINI DOUBLE ROW T PLATE 9 HOLES | 2   |
|                          | 36120708404 | 8680858436026 | 1.5 LOC. MINI RECTANGULAR PLATE 4 HOLES  | 2   |
|                          | 36120708306 | 8680858436088 | 1.5 LOC. MINI TRAPEZOID PLATE 6 HOLES    | 2   |
|                          | 36120708310 | 8680858436071 | 1.5 LOC. MINI TRAPEZOID PLATE 10 HOLES   | 2   |
|                          | 36120708806 | 8680858436040 | 1.5 LOC. MINI SCAPHOID PLATE 6 HOLES     | 2   |

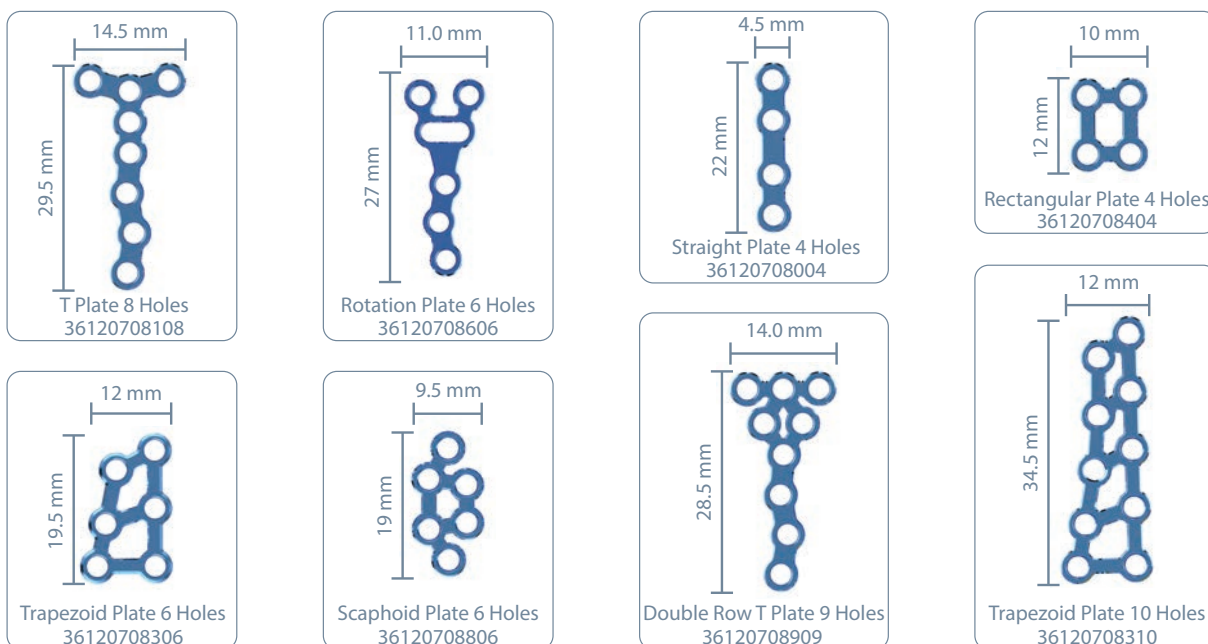


## UP-16 Mini Plates Hand 1.5, 2.0, 2.3 mm Set

### 1.5 Mini Plates (0.6 mm plate thickness)



### 1.5 Locking Mini Plates (0.8 mm plate thickness)



## UP-16 Mini Plates Hand 1.5, 2.0, 2.3 mm Set

### MINI PLATES HAND 2.0 MM

**Indications:** Mini Plates are designed in accordance with all phalanges and metacarpal bone anatomy include complex and joint internal fractures; It can be applied in transverse and spiral fractures, diaphyseal fractures, segmental fracture and dislocated fractures. In addition, ligament/bone avulsions and DIP can be used in PIP arthrodesis.

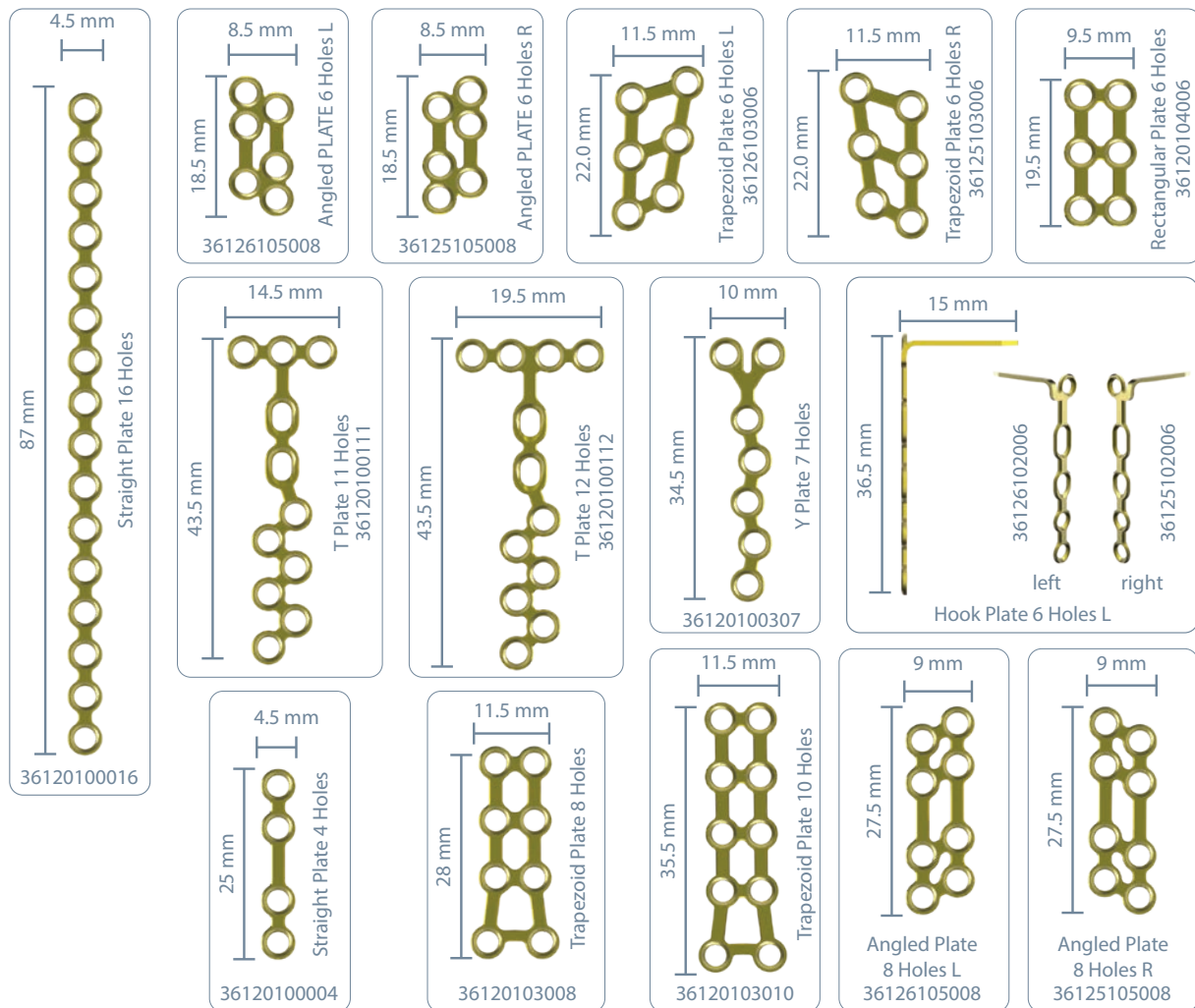
Mini Plates Hand Set has increased the angular fixation of the fracture and anatomic reduction with locking screws with  $\pm 15^\circ$  variable angle locking. Mini Plate 2.0 Implant Box; It consists of 2.0 mm diameter locking and non-locking screws and their plates and drills.

|                          | TST Code    | Barcode       | Description                              | Qty |
|--------------------------|-------------|---------------|------------------------------------------|-----|
| standard<br>2.0 mm plate | 36120100016 | 8680858436309 | 2.0 / 2.3 MINI STRAIGHT PLATE 16 HOLES   | 2   |
|                          | 36120100004 | 8680858436316 | 2.0 / 2.3 MINI STRAIGHT PLATE 4 HOLES    | 2   |
|                          | 36120100307 | 8680858436460 | 2.0 / 2.3 MINI Y PLATE 7 HOLES           | 2   |
|                          | 36120100111 | 8680858436330 | 2.0 / 2.3 MINI T PLATE 11 HOLES          | 2   |
|                          | 36120100112 | 8680858436347 | 2.0 / 2.3 MINI T PLATE 12 HOLES          | 2   |
|                          | 36126102006 | 8680858436149 | 2.0 / 2.3 MINI HOOK PLATE 6 HOLES L      | 2   |
|                          | 36125102006 | 8680858436156 | 2.0 / 2.3 MINI HOOK PLATE 6 HOLES R      | 2   |
|                          | 36120104006 | 8680858436293 | 2.0 / 2.3 MINI RECTANGULAR PLATE 6 HOLES | 2   |
|                          | 36126103006 | 8680858436439 | 2.0 / 2.3 MINI TRAPEZOID PLATE 6 HOLES L | 2   |
|                          | 36125103006 | 8680858436446 | 2.0 / 2.3 MINI TRAPEZOID PLATE 6 HOLES R | 2   |
|                          | 36126105006 | 8680858436101 | 2.0 / 2.3 MINI ANGLED PLATE 6 HOLES L    | 2   |
|                          | 36125105006 | 8680858436118 | 2.0 / 2.3 MINI ANGLED PLATE 6 HOLES R    | 2   |
|                          | 36120103008 | 8680858436453 | 2.0 / 2.3 MINI TRAPEZOID PLATE 8 HOLES   | 2   |
|                          | 36126105008 | 8680858436125 | 2.0 / 2.3 MINI ANGLED PLATE 8 HOLES L    | 2   |
|                          | 36125105008 | 8680858436132 | 2.0 / 2.3 MINI ANGLED PLATE 8 HOLES R    | 2   |
|                          | 36120103010 | 8680858436378 | 2.0 / 2.3 MINI TRAPEZOID PLATE 10 HOLES  | 2   |
| locking<br>2.0 mm plate  | 36120710006 | 8680858436613 | 2.0 LOC. MINI STRAIGHT PLATE 6 HOLES     | 2   |
|                          | 36120710307 | 8680858436668 | 2.0 LOC. MINI Y PLATE 7 HOLES            | 2   |
|                          | 36120710107 | 8680858436651 | 2.0 LOC. MINI T PLATE 7 HOLES            | 2   |
|                          | 36126710206 | 8680858436514 | 2.0 LOC. MINI L PLATE 6 HOLES L          | 2   |
|                          | 36125710206 | 8680858436521 | 2.0 LOC. MINI L PLATE 6 HOLES R          | 2   |
|                          | 36120710306 | 8680858436699 | 2.0 LOC. TRAPEZOID PLATE 6 HOLES         | 2   |
|                          | 36126710306 | 8680858436705 | 2.0 LOC. TRAPEZOID PLATE 6 HOLES L       | 2   |
|                          | 36125710306 | 8680858436712 | 2.0 LOC. TRAPEZOID PLATE 6 HOLES R       | 2   |
|                          | 36120710312 | 8680858436682 | 2.0 LOC. TRAPEZOID PLATE 12 HOLES        | 2   |

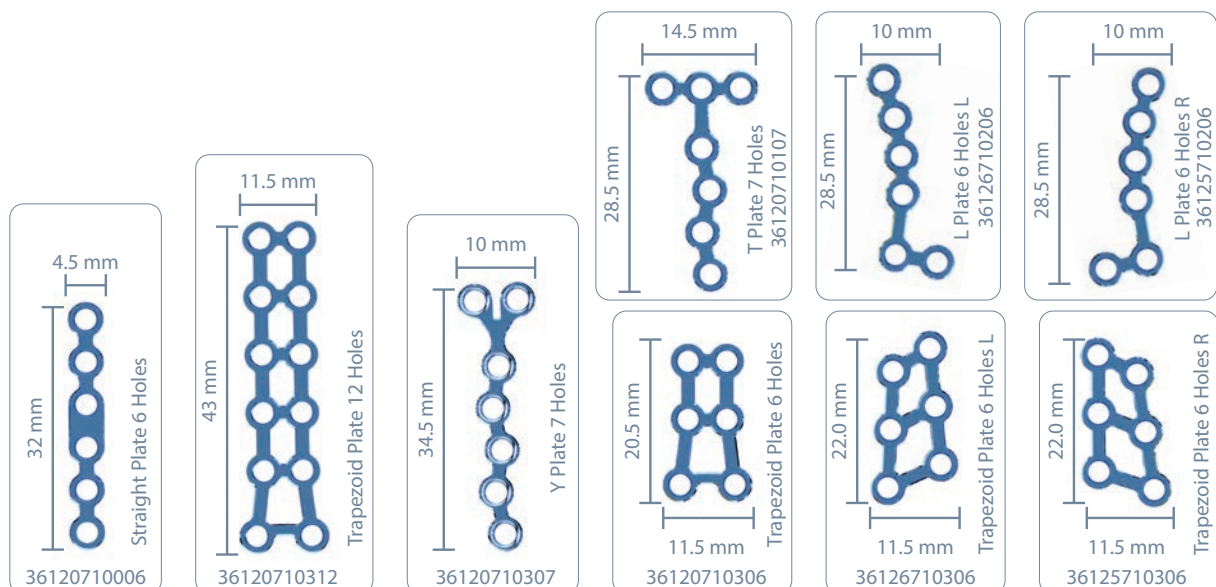


## UP-16 Mini Plates Hand 1.5, 2.0, 2.3 mm Set

### 2.0 Mini Plates (1.0 mm plate thickness)



### 2.0 Locking Mini Plates (1.0 mm plate thickness)



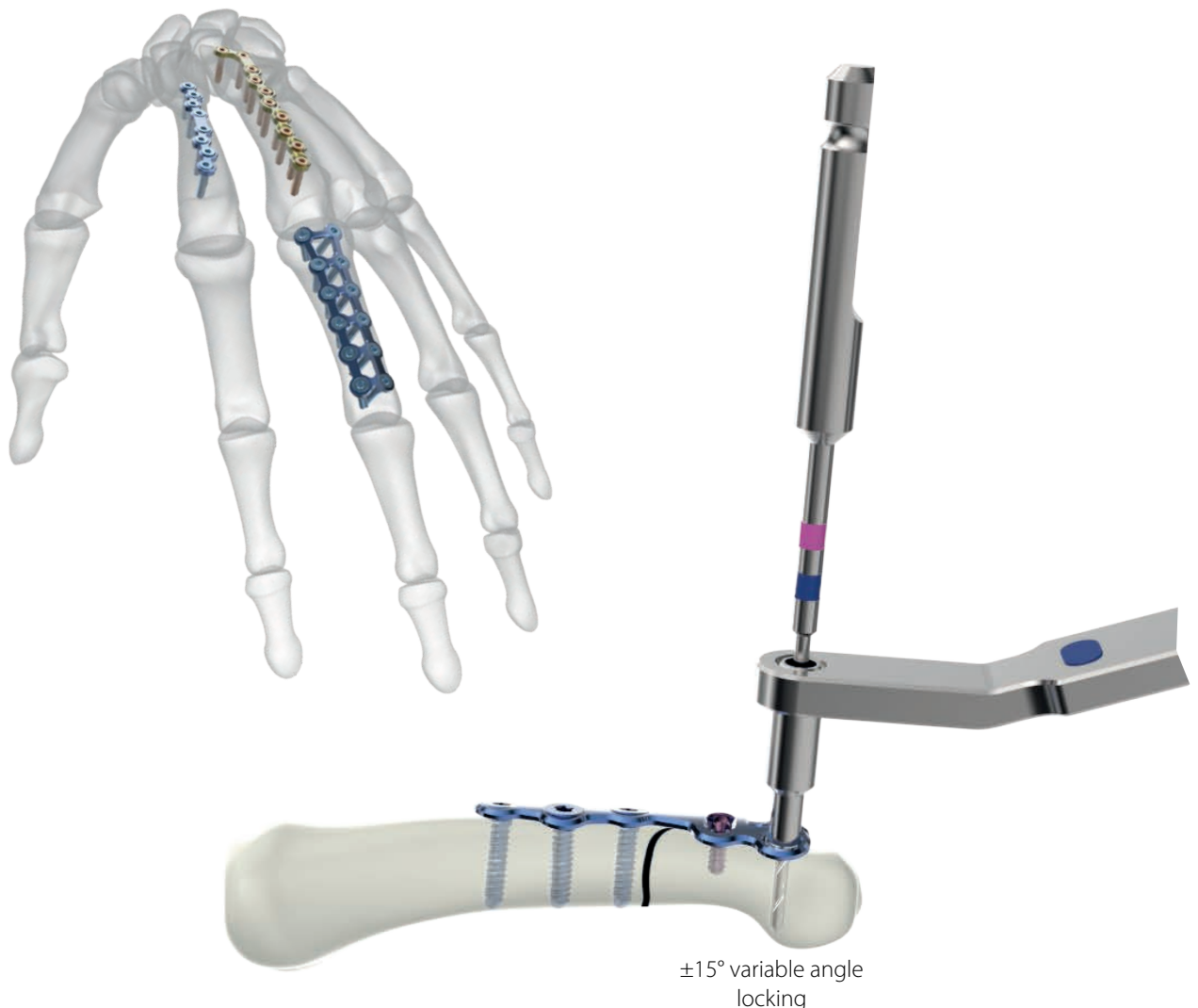
## UP-16 Mini Plates Hand 1.5, 2.0, 2.3 mm Set

### MINI PLATES HAND 2.0, 2.3 MM

**Indications:** Mini Plates are designed in accordance with all phalanges and metacarpal bone anatomy include complex and joint internal fractures; It can be applied in transverse and spiral fractures, diaphyseal fractures, segmental fracture and dislocated fractures. In addition, ligament/bone avulsions and DIP can be used in PIP arthrodesis.

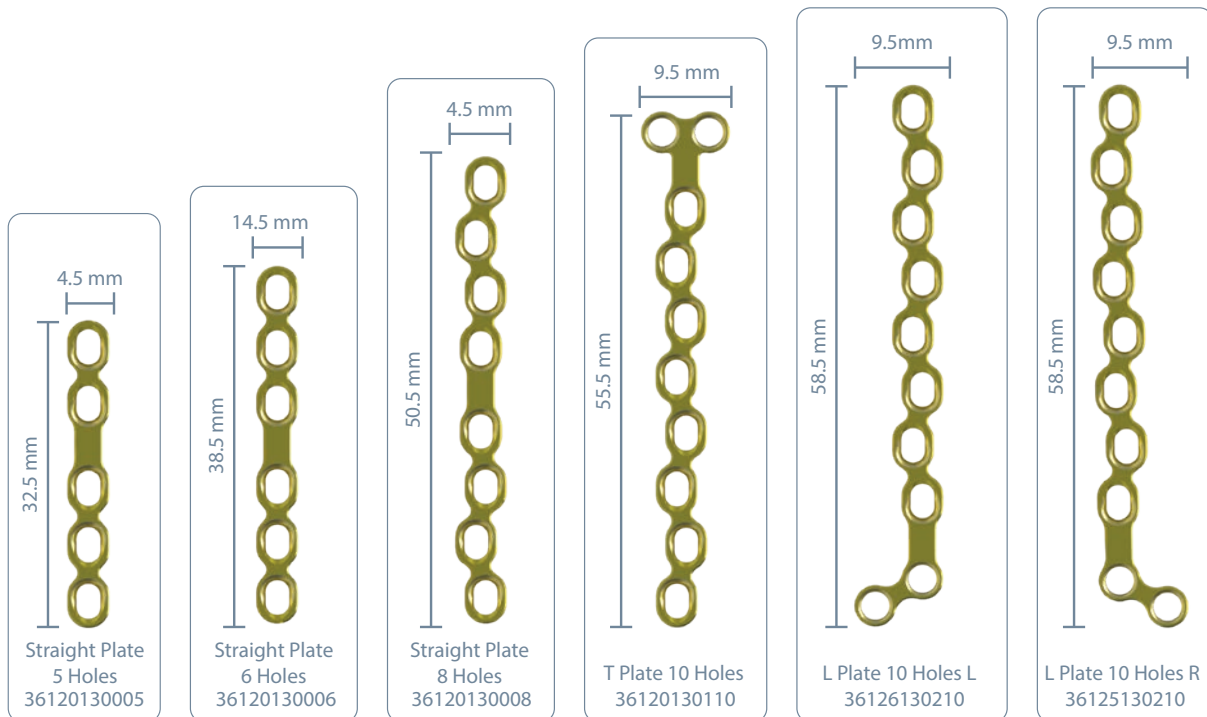
Mini Plates Hand Set has increased the angular fixation of the fracture and anatomic reduction with locking screws with  $\pm 15^\circ$  variable angle locking. Mini Plates 2.0-2.3 Implant Box: It consists of 2.0 mm diameter locking and 2.3 mm diameter non-locking screws and their respective plates and drills.

|                          | TST Code    | Barcode       | Description                                 | Qty |
|--------------------------|-------------|---------------|---------------------------------------------|-----|
| standard<br>2.3 mm plate | 36120130005 | 8680858436231 | 2.0 / 2.3 MINI MC STRAIGHT PLATE 5 HOLES    | 2   |
|                          | 36120130006 | 8680858436248 | 2.0 / 2.3 MINI MC STRAIGHT PLATE 6 HOLES    | 2   |
|                          | 36120130008 | 8680858436255 | 2.0 / 2.3 MINI MC STRAIGHT PLATE 8 HOLES    | 2   |
|                          | 36126130210 | 8680858436187 | 2.0 / 2.3 MINI MC L PLATE 10 HOLES L        | 2   |
|                          | 36125130210 | 8680858436194 | 2.0 / 2.3 MINI MC L PLATE 10 HOLES R        | 2   |
|                          | 36120130110 | 8680858436262 | 2.0 / 2.3 MINI MC T PLATE 10 HOLES          | 2   |
| locking<br>2.0 mm plate  | 36120713004 | 8680858436576 | 2.0 LOC. MINI STRAIGHT 1.2 MM PLATE 4 HOLES | 2   |
|                          | 36120713008 | 8680858436606 | 2.0 LOC. MINI STRAIGHT 1.2 MM PLATE 8 HOLES | 2   |
|                          | 36126713210 | 8680858436477 | 2.0 LOC. MINI L 1.2 MM PLATE 10 HOLES L     | 2   |
|                          | 36125713210 | 8680858436484 | 2.0 LOC. MINI L 1.2 MM PLATE 10 HOLES R     | 2   |
|                          | 36120713110 | 8680858436620 | 2.0 LOC. MINI T 1.2 MM PLATE 10 HOLES       | 2   |
|                          | 36120713406 | 8680858436552 | 2.0 LOC. MINI RECTANGULAR PLATE 6 HOLES     | 2   |
|                          | 36120713410 | 8680858436538 | 2.0 LOC. MINI RECTANGULAR PLATE 10 HOLES    | 2   |

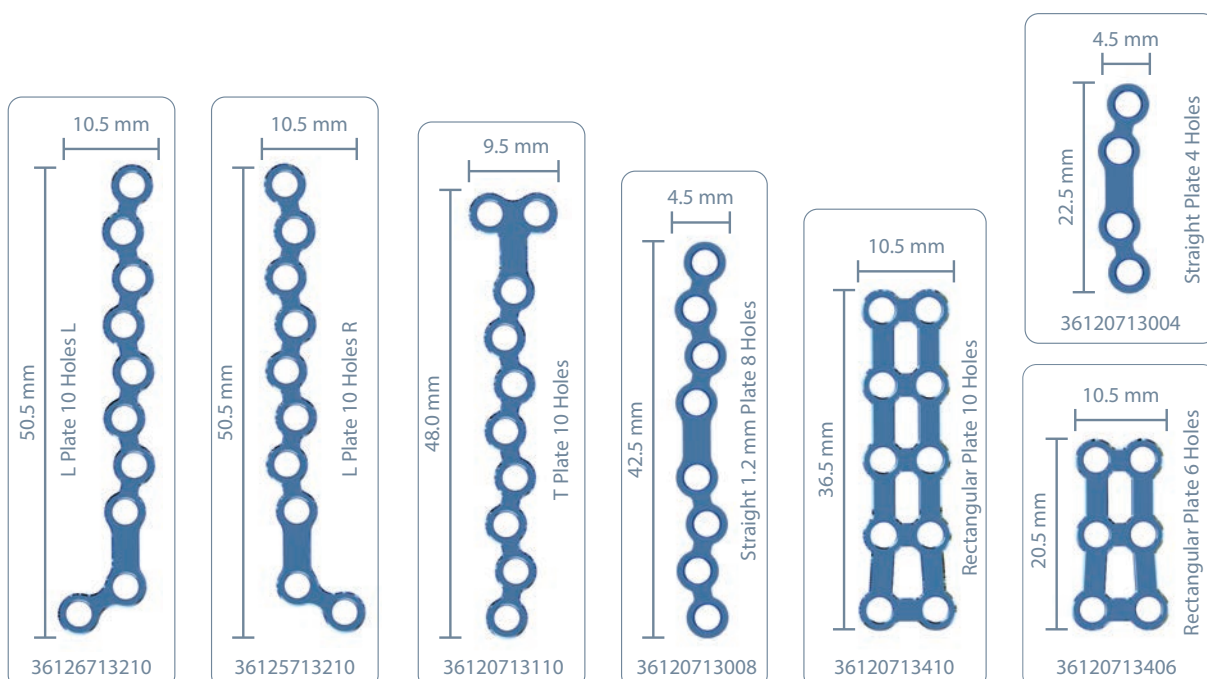


## UP-16 Mini Plates Hand 1.5, 2.0, 2.3 mm Set

### 2.3 Mini MC Plates (1.2 mm plate thickness)



### 2.0 Locking Mini Plates (1.2 mm plate thickness)



## Screws



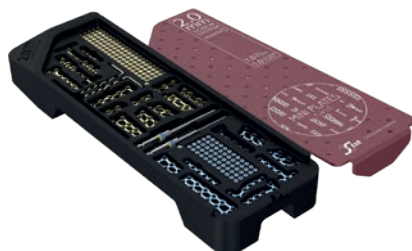
## CORTICAL MINI SCREW Ø 1.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24220040015 | 8680858434848 | 4      | 5   |
| 24220050015 | 8680858434855 | 5      | 5   |
| 24220060015 | 8680858434862 | 6      | 5   |
| 24220070015 | 8680858434879 | 7      | 5   |
| 24220080015 | 8680858434886 | 8      | 5   |
| 24220090015 | 8680858434893 | 9      | 5   |
| 24220100015 | 8680858434909 | 10     | 5   |
| 24220110015 | 8680858434916 | 11     | 5   |
| 24220120015 | 8680858434923 | 12     | 5   |
| 24220130015 | 8680858434930 | 13     | 5   |
| 24220140015 | 8680858434947 | 14     | 5   |
| 24220150015 | 8680858434954 | 15     | 5   |
| 24220160015 | 8680858434961 | 16     | 5   |
| 24220170015 | 8680858434978 | 17     | 5   |
| 24220180015 | 8680858434985 | 18     | 5   |
| 24220190015 | 8680858434992 | 19     | 5   |
| 24220200015 | 8680858435005 | 20     | 5   |
| 24220210015 | 8680858435012 | 21     | 5   |
| 24220220015 | 8680858435029 | 22     | 5   |
| 24220230015 | 8680858435036 | 23     | 5   |
| 24220240015 | 8680858435043 | 24     | 5   |



## LOCKING MINI SCREW Ø 1.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24227040015 | 8680858435630 | 4      | 5   |
| 24227050015 | 8680858435647 | 5      | 5   |
| 24227060015 | 8680858435654 | 6      | 5   |
| 24227070015 | 8680858435661 | 7      | 5   |
| 24227080015 | 8680858435678 | 8      | 5   |
| 24227090015 | 8680858435685 | 9      | 5   |
| 24227100015 | 8680858435692 | 10     | 5   |
| 24227110015 | 8680858435708 | 11     | 5   |
| 24227120015 | 8680858435715 | 12     | 5   |
| 24227130015 | 8680858435722 | 13     | 5   |



## CORTICAL MINI SCREW Ø 2.0 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24220004020 | 8680858435173 | 4      | 5   |
| 24220005020 | 8680858435180 | 5      | 5   |
| 24220006020 | 8680858435197 | 6      | 5   |
| 24220007020 | 8680858435203 | 7      | 5   |
| 24220008020 | 8680858435210 | 8      | 5   |
| 24220009020 | 8680858435227 | 9      | 5   |
| 24220010020 | 8680858435234 | 10     | 5   |
| 24220011020 | 8680858435241 | 11     | 5   |
| 24220012020 | 8680858435258 | 12     | 5   |
| 24220013020 | 8680858435265 | 13     | 5   |
| 24220014020 | 8680858435272 | 14     | 5   |
| 24220015020 | 8680858435289 | 15     | 5   |
| 24220016020 | 8680858435296 | 16     | 5   |
| 24220017020 | 8680858435302 | 17     | 5   |
| 24220018020 | 8680858435319 | 18     | 5   |
| 24220019020 | 8680858435326 | 19     | 5   |
| 24220020020 | 8680858435333 | 20     | 5   |
| 24220021020 | 8680858435340 | 21     | 5   |
| 24220022020 | 8680858435357 | 22     | 5   |
| 24220023020 | 8680858435364 | 23     | 5   |
| 24220024020 | 8680858435371 | 24     | 5   |



## LOCKING MINI SCREW Ø 2.0 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24227060020 | 8680858435050 | 6      | 5   |
| 24227070020 | 8680858435067 | 7      | 5   |
| 24227080020 | 8680858435074 | 8      | 5   |
| 24227090020 | 8680858435081 | 9      | 5   |
| 24227100020 | 8680858435098 | 10     | 5   |
| 24227110020 | 8680858435104 | 11     | 5   |
| 24227120020 | 8680858435111 | 12     | 5   |
| 24227130020 | 8680858435128 | 13     | 5   |
| 24227140020 | 8680858435135 | 14     | 5   |
| 24227160020 | 8680858435142 | 16     | 5   |
| 24227180020 | 8680858435159 | 18     | 5   |
| 24227200020 | 8680858435166 | 20     | 5   |



## CORTICAL MINI SCREW Ø 2.3 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24220005023 | 8680858435388 | 5      | 5   |
| 24220006023 | 8680858435395 | 6      | 5   |
| 24220007023 | 8680858435401 | 7      | 5   |
| 24220008023 | 8680858435418 | 8      | 5   |
| 24220009023 | 8680858435425 | 9      | 5   |
| 24220010023 | 8680858435432 | 10     | 5   |
| 24220011023 | 8680858435449 | 11     | 5   |
| 24220012023 | 8680858435456 | 12     | 5   |
| 24220013023 | 8680858435463 | 13     | 5   |
| 24220014023 | 8680858435470 | 14     | 5   |
| 24220015023 | 8680858435487 | 15     | 5   |
| 24220016023 | 8680858435494 | 16     | 5   |
| 24220017023 | 8680858435500 | 17     | 5   |
| 24220018023 | 8680858435517 | 18     | 5   |
| 24220019023 | 8680858435524 | 19     | 5   |
| 24220020023 | 8680858435531 | 20     | 5   |
| 24220021023 | 8680858435548 | 21     | 5   |
| 24220022023 | 8680858435555 | 22     | 5   |
| 24220023023 | 8680858435562 | 23     | 5   |
| 24220024023 | 8680858435579 | 24     | 5   |



## LOCKING MINI SCREW Ø 2.0 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24227060020 | 8680858435050 | 6      | 5   |
| 24227070020 | 8680858435067 | 7      | 5   |
| 24227080020 | 8680858435074 | 8      | 5   |
| 24227090020 | 8680858435081 | 9      | 5   |
| 24227100020 | 8680858435098 | 10     | 5   |
| 24227110020 | 8680858435104 | 11     | 5   |
| 24227120020 | 8680858435111 | 12     | 5   |
| 24227130020 | 8680858435128 | 13     | 5   |
| 24227140020 | 8680858435135 | 14     | 5   |
| 24227160020 | 8680858435142 | 16     | 5   |
| 24227180020 | 8680858435159 | 18     | 5   |
| 24227200020 | 8680858435166 | 20     | 5   |

## UP-16 Mini Plates Hand 1.5, 2.0, 2.3 mm Set

### Instruments

| No        | TST Code           | Barcode              | Description                                   | Qty      |
|-----------|--------------------|----------------------|-----------------------------------------------|----------|
|           | <b>00036120608</b> | <b>8680858438013</b> | <b>1.5 MINI PLATES TRAY</b>                   | <b>1</b> |
|           | 2231280012         | 8680858436873        | DRILL 1.2x65MM (1.5 SCREW)                    | 1        |
|           | 2231265016         | 8680858436880        | DRILL 1.6x65MM (1.5 SCREW GLIDING H)          | 1        |
|           | 2121003040         | 8680858436798        | SCREWDRIVER T4 (1.5 SCREW)                    | 2        |
|           | <b>00036121010</b> | <b>8680858438020</b> | <b>2.0 MINI PLATES TRAY</b>                   | <b>1</b> |
|           | 02231280016        | 8680858436897        | DRILL 1.6x65MM (2.0 SCREW)                    | 1        |
|           | 02231265021        | 8680858436903        | DRILL 2.1x65MM (2.0 SCREW GLIDING H)          | 1        |
|           | <b>00036121300</b> | <b>8680858438037</b> | <b>2.0 / 2.3 MINI PLATES TRAY</b>             | <b>1</b> |
|           | 02231280016        | 8680858436897        | DRILL 1.6x65MM (2.0 SCREW)                    | 2        |
|           | 02231290019        | 8680858436910        | DRILL 1.9x65MM (2.3 SCREW)                    | 1        |
|           | 02231265025        | 8680858436927        | DRILL 2.5x65MM (2.3 SCREW GLIDING H)          | 1        |
| <b>1</b>  | <b>00036121000</b> | <b>8680858438587</b> | <b>MINI PLATE TRAY FOR INSTRUMENT</b>         | <b>1</b> |
| <b>2</b>  | 03110000040        | 8680858436736        | MINI PLATE HOLDING FORCEPS                    | 1        |
| <b>3</b>  | 07080060020        | 8680858436743        | MINI PLATE POSITIONER                         | 1        |
| <b>4</b>  | 03006100060        | 8680858436750        | MINI PLATE CUTTER                             | 1        |
| <b>5</b>  | 02121003060        | 8680858436781        | SCREWDRIVER T6 (1.5/2.0 LOC.SCR. 2.0/2.3SCR.) | 2        |
| <b>6</b>  | 02015100015        | 8699931021547        | UNIVERSAL SCREW DRIVER HANDLE                 | 1        |
| <b>7</b>  | 02005001215        | 8680858436804        | DEPTH GAUGE (1.2/1.5 SCREW)                   | 1        |
| <b>8</b>  | 02005101520        | 8680858436828        | DRILL GUIDE (1.5/2.0 LOCK SCREW)              | 1        |
| <b>9</b>  | 02005101215        | 8680858436835        | DRILL GUIDE (1.5 SCREW )                      | 1        |
| <b>10</b> | 02005102023        | 8680858436842        | DRILL GUIDE (2.0 SCREW)                       | 1        |
| <b>11</b> | 02005102323        | 8680858438556        | DRILL GUIDE (2.3 SCREW)                       | 1        |
| <b>12</b> | 23410080112        | 8698673441231        | KIRSCHNER WIRE TROCAR POINT 1.2X80 MM         | 4        |
| <b>13</b> | 23410045003        | 8680858405367        | OLIVE K-WIRE (THREADED TIP) 1.5X80 MM         | 4        |
|           | <b>00270270080</b> | <b>8699931009019</b> | <b>CONTAINER 270x270x80</b>                   | <b>1</b> |





UP-13  
INTERCARPAL  
FUSION  
PLATES  
SET

UP-13 Intercarpal Fusion Plates Set

INTERCARPAL FUSION PLATE Ti

The Mini Intercarpal Fusion Plate is an innovative implant for partial midcarpal arthrodesis of the wrist (Four-Corner-Fusion), for pseudo-arthritis of the Os Scaphoid and aged SL-band ruptures (SLAC and SNAC wrist). This therapy has established itself as a treatment strategy. The application of it makes a compression between the merged carpal elements, hereby benefits a complete arthrodesis. The Sliding Plate offers the possibility to apply the compression centrally by means of turning the implant through sliding holes which are arranged in a circular way.

**Indications:** Posttraumatic mediocarpal arthritis following scaphoid non-union (SNAC) or scapholunate ligament rupture (SLAC) and mediocarpal instability (final stage).

**Advantages:**  
Minimal outer diameter in three different sizes. Plate sizes; 15mm, 16mm and 17mm. Slight panel thickness/panel height 2.8mm.  
Low profile circular plate with smooth surface and rounded edges to minimize soft tissue irritation.  
Kirschner wire holes for temporary fixation and rotatory compression holes.  
Fixable with 8 screws. Narrow screw diameter (2.4mm).  
Biocompatible titanium alloy. Innovative instrumentation.  
Variable screw angle (+/- 8°).

INTERCARPAL FUSION PLATE

| TST Code    | Barcode       | Description              | Size   | Qty |
|-------------|---------------|--------------------------|--------|-----|
| 36020000150 | 8699931020724 | INTERCARPAL FUSION PLATE | Ø15 MM | 2   |
| 36020000160 | 8699931020779 | INTERCARPAL FUSION PLATE | Ø16 MM | 2   |
| 36020000170 | 8699931020731 | INTERCARPAL FUSION PLATE | Ø17 MM | 2   |



SMALL HEAD SCREWS Ø 2.4 MM

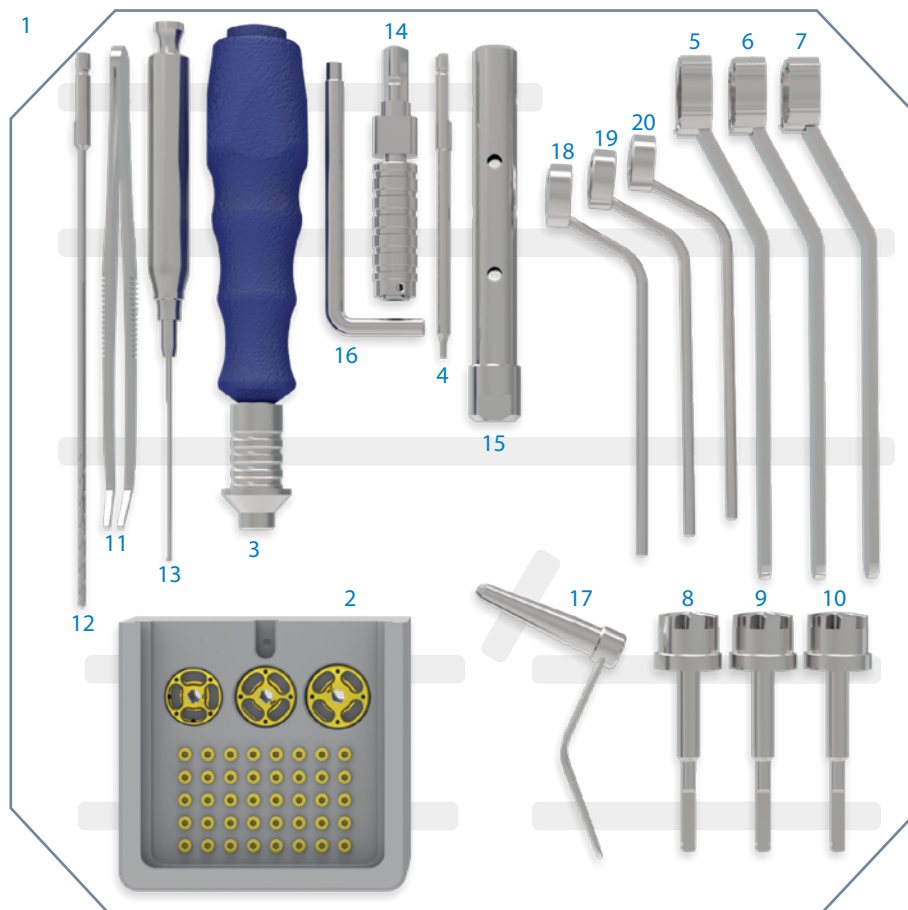
| TST Code    | Barcode       | Lenght | Qty |
|-------------|---------------|--------|-----|
| 24620100024 | 8699931015218 | 10 MM  | 8   |
| 24620120024 | 8699931006728 | 12 MM  | 8   |
| 24620140024 | 8699931006735 | 14 MM  | 8   |
| 24620160024 | 8699931006742 | 16 MM  | 8   |
| 24620180024 | 8699931006759 | 18 MM  | 8   |



## UP-13 Intercarpal Fusion Plates Set

### Instruments

| No | TST Code    | Barcode       | Description                                 | Qty |
|----|-------------|---------------|---------------------------------------------|-----|
| 1  | 00000403100 | 8699931024517 | INTERCARPAL FUSION 1.DESIGN TRAY            | 1   |
| 2  | 00000757025 | 8699931024654 | INTERCARPAL FUSION PLATE & SCREW BOX        | 1   |
| 3  | 02015100015 | 8699931021547 | UNIVERSAL SCREW DRIVER HANDLE               | 1   |
| 4  | 02025010170 | 8698673485648 | SCREW DRIVER HEXAGONAL Ø1.7                 | 1   |
| 5  | 03650000015 | 8699931023855 | INTERCARPAL FUSION PLATE REAMER 15 MM       | 1   |
| 6  | 03650000016 | 8699931023862 | INTERCARPAL FUSION PLATE REAMER 16 MM       | 1   |
| 7  | 03650000017 | 8699931023879 | INTERCARPAL FUSION PLATE REAMER 17 MM       | 1   |
| 8  | 03650000915 | 8699931023893 | INTERCARPAL FUSION PLATE REAMER GUIDE 15 MM | 1   |
| 9  | 03650000916 | 8699931023909 | INTERCARPAL FUSION PLATE REAMER GUIDE 16 MM | 1   |
| 10 | 03650000917 | 8699931023916 | INTERCARPAL FUSION PLATE REAMER GUIDE 17 MM | 1   |
| 11 | 03650000010 | 8699931023848 | INTERCARPAL FUSION PLATE HOLDER             | 1   |
| 12 | 02350000020 | 8699931023602 | BONE DRILL QUICK END Ø2 MM                  | 2   |
| 13 | 02005000500 | 8698673497023 | DEPTH GAUGE (0-50 MM)                       | 1   |
| 14 | 00025502010 | 8698673448322 | MOTOR QUICK ADAPTOR                         | 1   |
| 15 | 04550129090 | 8699931032482 | K-WIRE TUBE Ø12XØ9X90 MM                    | 1   |
| 15 | 23410080115 | 8699931013429 | KIRSCHNER WIRE TROCAR POINT 1.5X80 MM       | 6   |
| 15 | 23410080112 | 8698673441231 | KIRSCHNER WIRE TROCAR POINT 1.2X80 MM       | 6   |
| 16 | 04010350070 | 8699931023923 | L-ALLEN WRENCH MINI 3.5X70 MM               | 1   |
| 17 | 02005100020 | 8699931019094 | DRILL GUIDE 2 MM (HANDLED)                  | 1   |
| 18 | 03650001015 | 8699931028614 | INTERCARPAL FUSION PLATE DRILL GUIDE 15 MM  | 1   |
| 19 | 03650001016 | 8699931028621 | INTERCARPAL FUSION PLATE DRILL GUIDE 16 MM  | 1   |
| 20 | 03650001017 | 8699931028638 | INTERCARPAL FUSION PLATE DRILL GUIDE 17 MM  | 1   |
|    | 00270270080 | 8699931009019 | CONTAINER 270X270X80 MM                     | 1   |





LW-25  
PELVIC  
ACETABULAR  
PLATES  
SET

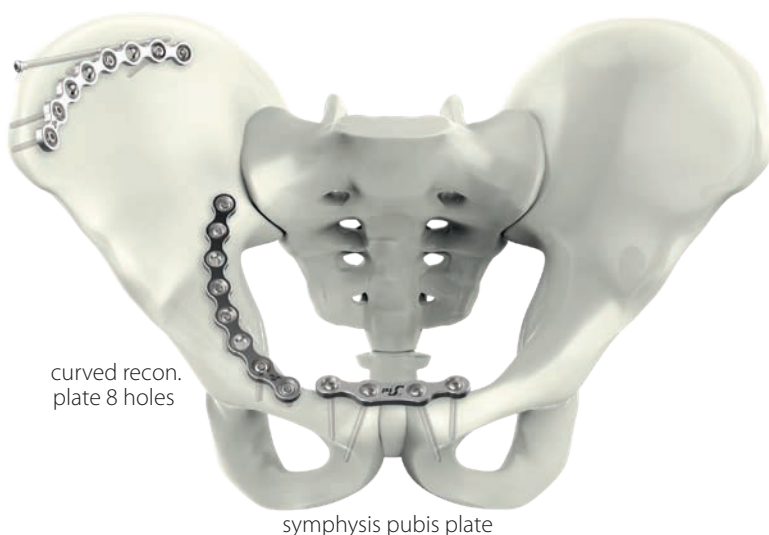
## PELVIC ACETABULAR PLATES

Pelvic Acetabular Plate & Screw Set is an internal fixation implant set which provides comprehensive solutions at the fixation of pelvic region fractures. The Plates are compatible with the anatomical structure of the region and the set consists of different lengths and types of plates, screws and unique instruments that formed preoperatively.

**Indications:** The fractures of pelvis, acetabulum, sacrum, ilium, symphysis pubis separation, the luxation of the sacroiliac joint and pseudoarthrosis. Nonunion, malunion, revision surgeries, osteotomy, pelvic Arthrodesis, total hip revision surgeries.

**Plate Profile:** 3.5mm and 4.5mm profile and locking, straight, curved or also J-shaped. Compatible with the contours and curves of all pelvic bones' surfaces. Coaxial reconstructive plates have variety of lengths. The implants which have been specially manufactured with high strength are made of medical stainless steel material (MR Compatible 316 LVM). All Plates can be three-dimensionally contoured allowing them to be closely adapted to pelvic bone surfaces.

| TST Code    | Barcode       | Description                                           |
|-------------|---------------|-------------------------------------------------------|
| 31117135001 | 8698673475229 | Lock. Symphysis Pubis Plate SS. 3.5mm                 |
| 31117135002 | 8698673475236 | Lock. Symphysis Pubis Plate SS. 3.5mm Long            |
| 31117145001 | 8698673442979 | Lock. Symphysis Pubis Plate SS. 4.5mm                 |
| 31117145002 | 8698673475243 | Lock. Symphysis Pubis Plate SS. 4.5mm Long            |
| 31117235004 | 8698673442986 | Lock. Pelvic Recon. Plate SS. 3.5mm 4 Holes           |
| 31117235006 | 8698673442993 | Lock. Pelvic Recon. Plate SS. 3.5mm 6 Holes           |
| 31117235008 | 8698673443006 | Lock. Pelvic Recon. Plate SS. 3.5mm 8 Holes           |
| 31117235010 | 8698673443013 | Lock. Pelvic Recon. Plate SS. 3.5mm 10 Holes          |
| 31117235012 | 8698673443020 | Lock. Pelvic Recon. Plate SS. 3.5mm 12 Holes          |
| 31117235014 | 8698673443037 | Lock. Pelvic Recon. Plate SS. 3.5mm 14 Holes          |
| 31117335004 | 8698673443044 | Lock. Pelvic Curved Recon. Plate SS. 3.5mm 4 Holes    |
| 31117335006 | 8698673443051 | Lock. Pelvic Curved Recon. Plate SS. 3.5mm 6 Holes    |
| 31117335008 | 8698673443068 | Lock. Pelvic Curved Recon. Plate SS. 3.5mm 8 Holes    |
| 31117335010 | 8698673443075 | Lock. Pelvic Curved Recon. Plate SS. 3.5mm 10 Holes   |
| 31117335012 | 8698673443082 | Lock. Pelvic Curved Recon. Plate SS. 3.5mm 12 Holes   |
| 31117335014 | 8698673443099 | Lock. Pelvic Curved Recon. Plate SS. 3.5mm 14 Holes   |
| 31117335016 | 8680858405831 | Lock. Pelvic Curved Recon. Plate SS. 3.5mm 16 Holes   |
| 31115735010 | 8699931003062 | Lock. Pelvic J Recon. Plate SS. Right Ø3.5mm 10 Holes |
| 31115735012 | 8699931003079 | Lock. Pelvic J Recon. Plate SS. Right Ø3.5mm 12 Holes |
| 31116735010 | 8699931003123 | Lock. Pelvic J Recon. Plate SS. Left Ø3.5mm 10 Holes  |
| 31116735012 | 8699931003116 | Lock. Pelvic J Recon. Plate SS. Left Ø3.5mm 12 Holes  |
| 31117400002 | 8699931012705 | Lock. Hooked Tubular Plate SS. 2 Holes                |
| 31117400006 | 8698673443105 | Lock. Hooked Tubular Plate SS. 6 Holes                |
| 31117545010 | 8698673443112 | Lock. Pelvic Recon. Plate SS. Ø4.5mm 10 Holes         |
| 31117545012 | 8698673443129 | Lock. Pelvic Recon. Plate SS. Ø4.5mm 12 Holes         |
| 31117545014 | 8698673443136 | Lock. Pelvic Recon. Plate SS. Ø4.5mm 14 Holes         |
| 31117545016 | 8680858405848 | Lock. Pelvic Recon. Plate SS. Ø4.5mm 16 Holes         |



## LW-25 Pelvic Acetabular Plates Set

### ACETABULAR PLATES\*

Quadrilateral Surface Plate is designed to buttress the medial wall of the acetabulum. Posterior wall acetabular plate is precontoured distally to match the curvature of the ischial tuberosity.

The proximal end of the plate is left uncountoured with the proximal holes grouped together for optimized bone purchase away from the acetabular joint.

**Indications:** The fractures of pelvis and acetabulum. Posterior wall fractures, posterior column fractures, transverse and T-type fractures and quadrilateral surface comminution associated with acetabular fracture.

**Plate Profile:** 2.5mm profile and locking, straight, curved or also shaped. Compatible with the contours and curves of all pelvic bones surfaces.

| TST Code    | Barcode       | Description                                     | Side |
|-------------|---------------|-------------------------------------------------|------|
| 31017010014 | 8698673460171 | CURVED RECON.LOCK. PLATE STEEL 3.5 MM 14 HOLES  | L    |
| 31017010015 | 8698673460188 | CURVED RECON.LOCK. PLATE STEEL 3.5 MM 14 HOLES  | R    |
| 31316050002 | 8680858421190 | ACETABULAR POSTERIOR WALL PLATE NARROW          | L    |
| 31315050002 | 8680858421183 | ACETABULAR POSTERIOR WALL PLATE NARROW          | R    |
| 31216020001 | 8680858421176 | ACETABULAR POSTERIOR WALL PLATE STD.            | L    |
| 31215020001 | 8680858421169 | ACETABULAR POSTERIOR WALL PLATE STD.            | R    |
| 31516050002 | 8680858421237 | ISCHIAL EXTENDING ACETABULAR POST. PLATE NARROW | L    |
| 31515050002 | 8680858421220 | ISCHIAL EXTENDING ACETABULAR POST. PLATE NARROW | R    |
| 31416020002 | 8680858421213 | ISCHIAL EXTENDING ACETABULAR POST. PLATE STD.   | L    |
| 31415020002 | 8680858421206 | ISCHIAL EXTENDING ACETABULAR POST. PLATE STD.   | R    |



## LW-25 Pelvic Acetabular Plates Set

### Screws

Having special design and low profile structure, being locking or usual, self-tapping, are in the set.



**SPECIAL HEAD CORTICAL SCREW S.STEEL Ø 3.5 MM**

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 22810140035 | 8699931004700 | 14     | 5   |
| 22810160035 | 8699931004717 | 16     | 5   |
| 22810180035 | 8699931004724 | 18     | 5   |
| 22810200035 | 8699931004731 | 20     | 5   |
| 22810220035 | 8699931004748 | 22     | 5   |
| 22810240035 | 8699931004755 | 24     | 5   |
| 22810260035 | 8699931004762 | 26     | 5   |
| 22810280035 | 8699931004779 | 28     | 5   |
| 22810300035 | 8699931004786 | 30     | 5   |
| 22810320035 | 8699931004793 | 32     | 5   |
| 22810340035 | 8699931004809 | 34     | 5   |
| 22810360035 | 8699931004816 | 36     | 5   |
| 22810380035 | 8699931004823 | 38     | 5   |
| 22810400035 | 8699931004830 | 40     | 5   |
| 22810420035 | 8699931004847 | 42     | 5   |
| 22810440035 | 8699931004854 | 44     | 5   |
| 22810460035 | 8699931004861 | 46     | 5   |
| 22810480035 | 8699931004878 | 48     | 5   |
| 22810500035 | 8699931004885 | 50     | 5   |
| 22810550035 | 8699931004892 | 55     | 5   |
| 22810600035 | 8699931004908 | 60     | 5   |
| 22810650035 | 8699931004915 | 65     | 5   |
| 22810700035 | 8699931004922 | 70     | 5   |
| 22810750035 | 8699931004939 | 75     | 5   |
| 22810800035 | 8699931004946 | 80     | 5   |
| 22810850035 | 8699931004953 | 85     | 5   |
| 22810900035 | 8699931004960 | 90     | 5   |
| 22810950035 | 8699931004977 | 95     | 5   |
| 22810100035 | 8699931004670 | 100    | 5   |
| 22810105035 | 8699931013535 | 105    | 5   |
| 22810110035 | 8699931004687 | 110    | 5   |



**LOCKING CORTICAL SCREW S.STEEL Ø 3.5 MM**

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20117120035 | 8699931033656 | 12     | 5   |
| 20117140035 | 8699931034035 | 14     | 5   |
| 20117160035 | 8699931034042 | 16     | 5   |
| 20117180035 | 8699931034059 | 18     | 5   |
| 20117200035 | 8699931034066 | 20     | 5   |
| 20117220035 | 8699931034080 | 22     | 5   |
| 20117240035 | 8699931034097 | 24     | 5   |
| 20117260035 | 8699931034103 | 26     | 5   |
| 20117280035 | 8699931034110 | 28     | 5   |
| 20117300035 | 8699931034387 | 30     | 5   |
| 20117320035 | 8699931034394 | 32     | 5   |
| 20117340035 | 8699931034400 | 34     | 5   |
| 20117360035 | 8699931034417 | 36     | 5   |
| 20117380035 | 8699931034424 | 38     | 5   |
| 20117400035 | 8699931034431 | 40     | 5   |
| 20117420035 | 8699931034448 | 42     | 5   |
| 20117440035 | 8699931034455 | 44     | 5   |
| 20117460035 | 8699931034462 | 46     | 5   |
| 20117480035 | 8699931034479 | 48     | 5   |
| 20117500035 | 8699931034561 | 50     | 5   |
| 20117550035 | 8699931036374 | 55     | 5   |
| 20117600035 | 8699931034615 | 60     | 5   |
| 20117650035 | 8699931036343 | 65     | 5   |
| 20117700035 | 8699931035797 | 70     | 5   |
| 20117750035 | 8699931035827 | 75     | 5   |
| 20117800035 | 8699931035865 | 80     | 5   |
| 20117850035 | 8699931035872 | 85     | 5   |
| 20117900035 | 8699931035889 | 90     | 5   |
| 20117950035 | 8699931035896 | 95     | 5   |
| 20117010035 | 8699931033625 | 100    | 5   |
| 20117105035 | 8699931033632 | 105    | 5   |
| 20117110035 | 8699931033649 | 110    | 5   |



**CORTICAL SCREW S.STEEL Ø 4.5 MM**

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20210240045 | 8698673412576 | 24     | 3   |
| 20210260045 | 8698673412583 | 26     | 3   |
| 20210280045 | 8698673412590 | 28     | 3   |
| 20210300045 | 8698673412606 | 30     | 3   |
| 20210320045 | 8698673412613 | 32     | 3   |
| 20210340045 | 8698673412620 | 34     | 3   |
| 20210360045 | 8698673412637 | 36     | 3   |
| 20210380045 | 8698673412644 | 38     | 3   |
| 20210400045 | 8698673412651 | 40     | 3   |
| 20210420045 | 8698673412668 | 42     | 3   |
| 20210440045 | 8698673412675 | 44     | 3   |
| 20210460045 | 8698673412682 | 46     | 3   |
| 20210480045 | 8698673412699 | 48     | 3   |
| 20210500045 | 8698673412705 | 50     | 3   |
| 20210520045 | 8698673412712 | 52     | 3   |
| 20210540045 | 8698673412729 | 54     | 3   |
| 20210560045 | 8698673412736 | 56     | 3   |
| 20210580045 | 8698673412743 | 58     | 3   |
| 20210600045 | 8698673412750 | 60     | 3   |
| 20210620045 | 8698673412767 | 62     | 3   |
| 20210640045 | 8698673412774 | 64     | 3   |
| 20210660045 | 8698673412781 | 66     | 3   |
| 20210680045 | 8698673412798 | 68     | 3   |
| 20210700045 | 8698673412804 | 70     | 3   |

## LW-25 Pelvic Acetabular Plates Set

### Plates & Templates

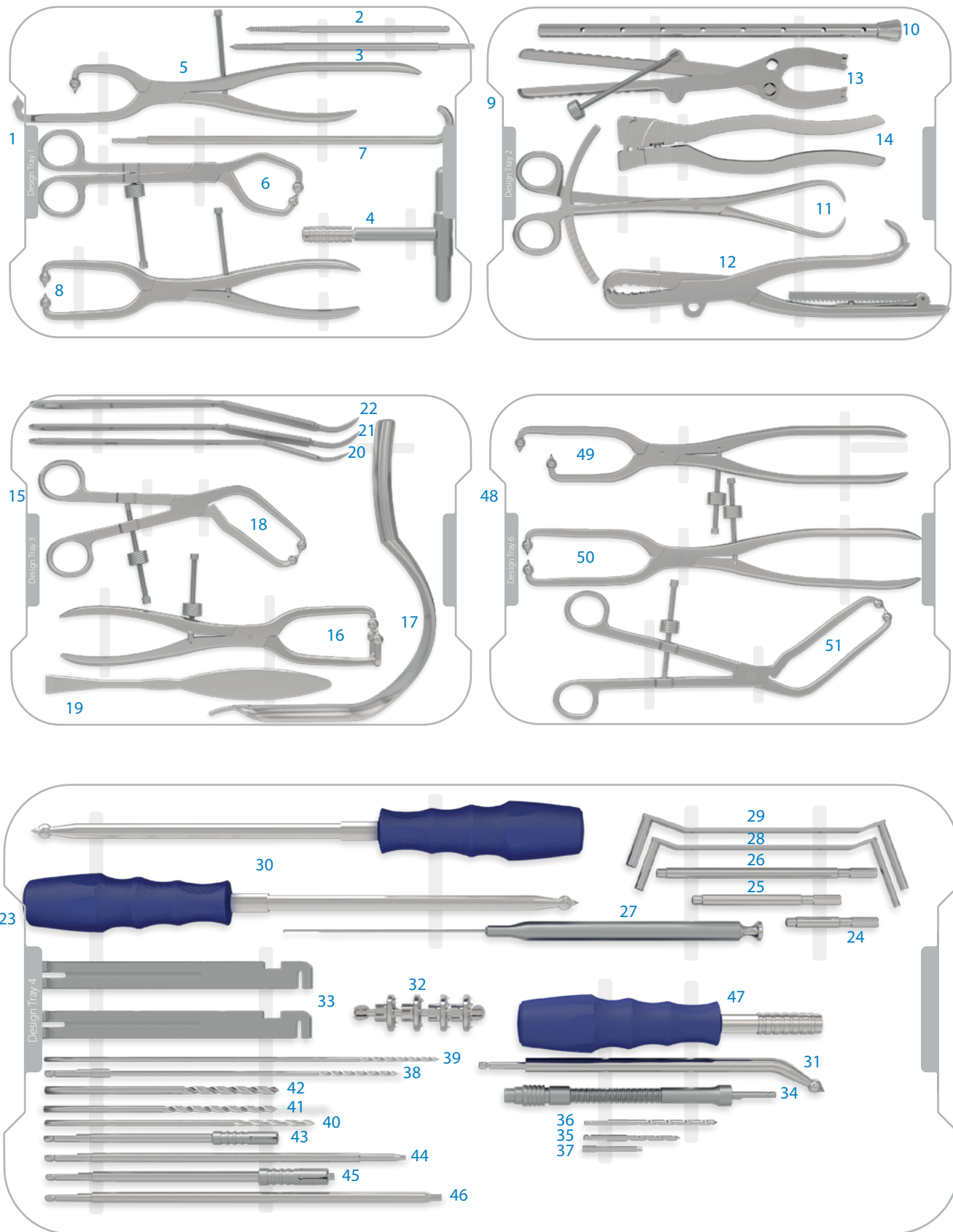
| TST Code    | Barcode       | Description                                          | Qty |
|-------------|---------------|------------------------------------------------------|-----|
| 00000404500 | 8699931024722 | PELVIS ACETABULUM 5.DESIGN TRAY                      | 1   |
| 31117135001 | 8698673475229 | LOCK. SYMPHYSIS PUBIS PLATE SS. 3.5 MM               | 1   |
| 31117135002 | 8698673475236 | LOCK. SYMPHYSIS PUBIS PLATE SS. 3.5 MM LONG          | 1   |
| 31117145001 | 8698673442979 | LOCK. SYMPHYSIS PUBIS PLATE SS. 4.5 MM               | 1   |
| 31117145002 | 8698673475243 | LOCK. SYMPHYSIS PUBIS PLATE SS. 4.5 MM LONG          | 1   |
| 31117235004 | 8698673442986 | LOCK. PELVIC RECON. PLATE SS. 3.5 MM 4 HOLES         | 1   |
| 31117235006 | 8698673442993 | LOCK. PELVIC RECON. PLATE SS. 3.5 MM 6 HOLES         | 1   |
| 31117235008 | 8698673443006 | LOCK. PELVIC RECON. PLATE SS. 3.5 MM 8 HOLES         | 1   |
| 31117235010 | 8698673443013 | LOCK. PELVIC RECON. PLATE SS. 3.5 MM 10 HOLES        | 1   |
| 31117235012 | 8698673443020 | LOCK. PELVIC RECON. PLATE SS. 3.5 MM 12 HOLES        | 1   |
| 31117235014 | 8698673443037 | LOCK. PELVIC RECON. PLATE SS. 3.5 MM 14 HOLES        | 1   |
| 31117335004 | 8698673443044 | LOCK. PELVIC CURVED RECON.PLATE SS. 3.5MM 4 HOLES    | 1   |
| 31117335006 | 8698673443051 | LOCK. PELVIC CURVED RECON.PLATE SS. 3.5MM 6 HOLES    | 1   |
| 31117335008 | 8698673443068 | LOCK. PELVIC CURVED RECON.PLATE SS. 3.5MM 8 HOLES    | 1   |
| 31117335010 | 8698673443075 | LOCK. PELVIC CURVED RECON.PLATE SS. 3.5MM 10 HOLES   | 1   |
| 31117335012 | 8698673443082 | LOCK. PELVIC CURVED RECON.PLATE SS. 3.5MM 12 HOLES   | 1   |
| 31117335014 | 8698673443099 | LOCK. PELVIC CURVED RECON.PLATE SS. 3.5MM 14 HOLES   | 1   |
| 31117335016 | 8680858405831 | LOCK. PELVIC CURVED RECON.PLATE SS. 3.5MM 16 HOLES   | 1   |
| 31117400002 | 8699931012705 | LOCK. HOOKED TUBULAR PLATE SS. 2 HOLES               | 1   |
| 31117400006 | 8698673443105 | LOCK. HOOKED TUBULAR PLATE SS. 6 HOLES               | 1   |
| 31117545010 | 8698673443112 | LOCK. PELVIC RECON. PLATE SS. 4.5 MM 10 HOLES        | 1   |
| 31117545012 | 8698673443129 | LOCK. PELVIC RECON. PLATE SS. 4.5 MM 12 HOLES        | 1   |
| 31117545014 | 8698673443136 | LOCK. PELVIC RECON. PLATE SS. 4.5 MM 14 HOLES        | 1   |
| 31117545016 | 8680858405848 | LOCK. PELVIC RECON. PLATE SS. 4.5 MM 16 HOLES        | 1   |
| 31115735010 | 8699931003062 | LOCK. PELVIC J RECON.PLATE SS. RIGHT 3.5 MM 10 HOLES | 1   |
| 31115735012 | 8699931003079 | LOCK. PELVIC J RECON.PLATE SS. RIGHT 3.5 MM 12 HOLES | 1   |
| 31116735010 | 8699931003123 | LOCK. PELVIC J RECON.PLATE SS. LEFT 3.5 MM 10 HOLES  | 1   |
| 31116735012 | 8699931003116 | LOCK. PELVIC J RECON.PLATE SS. LEFT 3.5 MM 12 HOLES  | 1   |
| 01147235004 | 8699931007688 | LOCK.PELVIC RECON. PLATE TEMPLATE 3.5 MM 4 HOLES     | 1   |
| 01147235006 | 8699931007022 | LOCK.PELVIC RECON. PLATE TEMPLATE 3.5 MM 6 HOLES     | 1   |
| 01147235008 | 8699931007039 | LOCK.PELVIC RECON. PLATE TEMPLATE 3.5 MM 8 HOLES     | 1   |
| 01147235010 | 8699931028096 | LOCK.PELVIC RECON. PLATE TEMPLATE 3.5 MM 10 HOLES    | 1   |
| 01147235012 | 8699931007053 | LOCK.PELVIC RECON. PLATE TEMPLATE 3.5 MM 12 HOLES    | 1   |
| 01147235014 | 8699931007060 | LOCK.PELVIC RECON. PLATE TEMPLATE 3.5 MM 14 HOLES    | 1   |
| 01147335004 | 8699931007046 | LOCK.PELVIC CURVED RECON.PLATE TEMPLATE 3.5 MM 4 H   | 1   |
| 01147335006 | 8699931007077 | LOCK.PELVIC CURVED RECON.PLATE TEMPLATE 3.5 MM 6 H   | 1   |
| 01147335008 | 8699931007084 | LOCK.PELVIC CURVED RECON.PLATE TEMPLATE 3.5 MM 8 H   | 1   |
| 01147335010 | 8699931007091 | LOCK.PELVIC CURVED RECON.PLATE TEMPLATE 3.5MM 10 H   | 1   |
| 01147335012 | 8699931007107 | LOCK.PELVIC CURVED RECON.PLATE TEMPLATE 3.5MM 12 H   | 1   |
| 01147335014 | 8699931007114 | LOCK.PELVIC CURVED RECON.PLATE TEMPLATE 3.5MM 14 H   | 1   |
| 01147335016 | 8680858423057 | LOCK.PELVIC CURVED RECON.PLATE TEMPLATE 3.5MM 16 H   | 1   |
| 01147545010 | 8699931007121 | LOCK.PELVIC RECON. PLATE TEMPLATE 4.5 MM 10 HOLES    | 1   |
| 01147545012 | 8699931007138 | LOCK.PELVIC RECON. PLATE TEMPLATE 4.5 MM 12 HOLES    | 1   |
| 01147545014 | 8699931007145 | LOCK.PELVIC RECON. PLATE TEMPLATE 4.5 MM 14 HOLES    | 1   |
| 01147545016 | 8680858422951 | LOCK.PELVIC RECON. PLATE TEMPLATE 4.5 MM 16 HOLES    | 1   |
| 01145735010 | 8699931007152 | LOCK.PELVIC J RECON.PLATE TEMPLATE R-L 3.5MM 10 H    | 1   |
| 01145735012 | 8699931007169 | LOCK.PELVIC J RECON.PLATE TEMPLATE R-L 3.5MM 12 H    | 1   |

## LW-25 Pelvic Acetabular Plates Set

### Instruments

| No | TST Code    | Barcode       | Description                                    | Qty      |
|----|-------------|---------------|------------------------------------------------|----------|
| 1  | 00000404100 | 8699931024685 | <b>PELVIS ACETABULUM 1.DESIGN TRAY</b>         | <b>1</b> |
| 2  | 03110000028 | 8699931022025 | QUICK SCHANZ CORTICAL FOR REDUCTION Ø 5X150 MM | 1        |
| 3  | 03110000029 | 8699931021929 | QUICK SCHANZ CORTICAL FOR REDUCTION Ø 6X180 MM | 1        |
| 4  | 01193000023 | 8698673493780 | T QUICK HANDLE                                 | 1        |
| 5  | 03110000004 | 8698673464070 | PELVIC REDUCTION FORCEPS ASYMMETRIC TIP        | 1        |
| 6  | 03110001905 | 8699931011043 | PELVIC REDUCTION FORCEPS ANGLED SMALL 190 MM   | 1        |
| 7  | 03110000001 | 8698673464049 | PELVIC BONE HOOK T HANDLE                      | 1        |
| 8  | 03110000002 | 8698673464056 | PELVIC REDUCTION FORCEPS 2 POINTED TIP         | 1        |
| 9  | 00000404200 | 8699931024692 | <b>PELVIS ACETABULUM 2.DESIGN TRAY</b>         | <b>1</b> |
| 10 | 23410250120 | 8698673453128 | KIRSCHNER WIRE TROCAR POINT 2X250 MM           | 5        |
| 10 | 04551000260 | 8699931030693 | K-WIRE TUBE Ø10XØ8X260 MM                      | 1        |
| 11 | 03110000006 | 8698673464094 | PELVIC REDUCTION FORCEPS W POINT 250 MM        | 1        |
| 12 | 03110000007 | 8698673464100 | PELVIC FARABEUF FORCEPS                        | 1        |
| 13 | 03110000008 | 8698673464117 | PELVIC REDUCTION FORCEPS WITH SCREW            | 1        |
| 14 | 03110000011 | 8698673464148 | PELVIC PLIERS                                  | 1        |
| 15 | 00000404300 | 8699931024708 | <b>PELVIS ACETABULUM 3.DESIGN TRAY</b>         | <b>1</b> |
| 16 | 03110000003 | 8698673464063 | PELVIC REDUCTION FORCEPS 3 POINTED TIP         | 1        |
| 17 | 03910000001 | 8699931029239 | PELVIC SCIATIC NERVE RETRACTOR                 | 1        |
| 18 | 03110002305 | 8699931011050 | PELVIC REDUCTION FORCEPS ANGLED LARGE 230 MM   | 1        |
| 19 | 03060000012 | 8698673493216 | PERIOSTEAL ELEVATOR 12 MM                      | 1        |
| 20 | 03110000014 | 8699931028577 | HOHMANN RETRACTOR SMALL                        | 1        |
| 21 | 03110000015 | 8698673464186 | HOHMANN RETRACTOR MEDIUM                       | 1        |
| 22 | 03110000016 | 8698673464193 | HOHMANN RETRACTOR LARGE                        | 1        |
| 23 | 00000404400 | 8699931024715 | <b>PELVIS ACETABULUM 4.DESIGN TRAY</b>         | <b>1</b> |
| 24 | 02005700027 | 8698673495074 | LOCK. DRILL GUIDE Ø 2.7X50 MM                  | 1        |
| 25 | 08061008027 | 8698673495067 | LOCK. DRILL GUIDE Ø 2.7X80 MM                  | 1        |
| 26 | 02057012027 | 8680858405664 | LOCK. DRILL GUIDE Ø 2.7X120 MM                 | 1        |
| 27 | 03114000100 | 8699931023763 | DEPTH GAUGE - PELVIS & ACETAB. PLATE           | 1        |
| 28 | 03110002735 | 8699931023749 | PELVIC DOUBLE DRILL SLEEVE Ø 2.7- Ø 3.5        | 1        |
| 29 | 03110003245 | 8699931021936 | PELVIC DOUBLE DRILL SLEEVE 3.2-4.5             | 1        |
| 30 | 03110000020 | 8698673486676 | PELVIC STRAIGHT PUSHER (POINT BALL TIP)        | 2        |
| 31 | 03110000009 | 8680858442386 | PELVIC ANGLED PUSHER (POINT BALL TIP)          | 1        |
| 32 | 03110000019 | 8698673486645 | PELVIC DISC (FOR BALL TIP)                     | 4        |
| 33 | 03110000010 | 8698673464131 | PELVIC BENDINGS                                | 2        |
| 34 | 01192000013 | 8698673495371 | FLEXIBLE DRILL HOLDER                          | 1        |
| 35 | 03110030270 | 8699931021943 | QUICK DRILL Ø 2.7X30 MM                        | 1        |
| 36 | 03110050270 | 8699931021950 | QUICK DRILL Ø 2.7X50 MM                        | 1        |
| 37 | 03110250050 | 8699931023756 | SCREW DRIVER QUICK Ø2.5X50 MM                  | 1        |
| 38 | 00223127200 | 8699931023114 | QUICK DRILL Ø 2.7X200 MM                       | 1        |
| 39 | 22360022027 | 8680858405800 | BONE DRILL 2.7X15X220 MM                       | 1        |
| 40 | 00223132150 | 8699931021806 | QUICK DRILL Ø 3.2X150 MM                       | 2        |
| 41 | 22310130035 | 8698673450462 | BONE DRILL 3.5X130 MM                          | 1        |
| 42 | 00223145130 | 8698673448292 | QUICK DRILL Ø 4.5X130 MM                       | 1        |
| 43 | 02900250130 | 8699931026719 | SCREW DRIVER QUICK TIP HOLDER Ø2.5X130 MM      | 1        |
| 44 | 02020200025 | 8699931023435 | SCREW DRIVER QUICK TIP Ø 2.5X 200 MM           | 1        |
| 45 | 02900000035 | 8699931024784 | SCREW DRIVER Ø 3.5 MM QUICK TIP HOLDER         | 1        |
| 46 | 02020220035 | 8699931023442 | SCREW DRIVER QUICK HEX. TIP Ø 3.5X 220 MM      | 1        |
| 47 | 02010101002 | 8698673493308 | SOFT SCREW DRIVER QUICK LARGE                  | 1        |
| 48 | 00000404600 | 8680858442379 | <b>PELVIS ACETABULUM 6.DESIGN TRAY</b>         | <b>1</b> |
| 49 | 03110000012 | 8680858442393 | PELVIC REDUCTION FORCEPS ASYMMETRIC TIP LARGE  | 1        |
| 50 | 03110000013 | 8680858442409 | PELVIC REDUCTION FORCEPS 2 POINTED TIP LARGE   | 1        |
| 51 | 03110000017 | 8680858442416 | PELVIC REDUCTION FORCEPS ANGLED X-LARGE        | 1        |
|    | 00000401300 | 8699931024678 | <b>PELVIC ACETABULUM SCREW BOX</b>             | <b>1</b> |
|    | 00560270125 | 8699931010923 | CONTAINER 560X270X125 MM                       | 1        |
|    | 00560270150 | 8699931010275 | CONTAINER 560X270X150 MM                       | 1        |

Instruments





LW-01 SS  
LW-02 Ti  
CABLE  
PLATES  
SET

## LW-01 SS / LW-02 Ti Cable Plates Sets

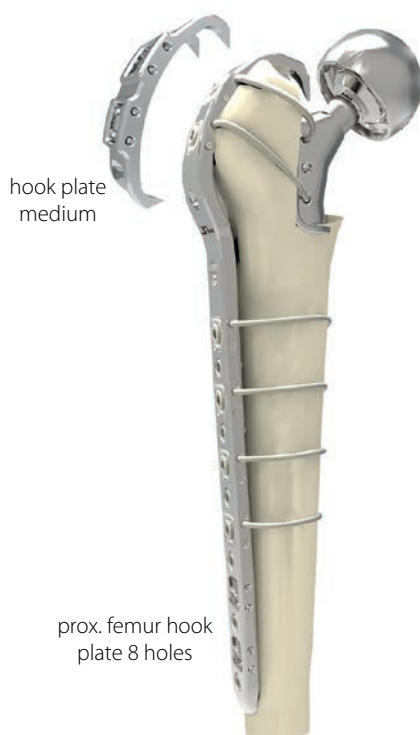
### CABLE PLATES

**Indications:** Hip and acetabular fractures, Prophylactic banding in total joint replacements and reattachment of the greater trochanter following osteotomy in total hip arthroplasty or fractures.

Stainless steel plates can be used with stainless steel (CrNi) cables. Titanium plates can be used with both CrNi and CoCrMo cables.

|          | TST Code    | Barcode       | Description                           | Side | Material | Length (mm) |
|----------|-------------|---------------|---------------------------------------|------|----------|-------------|
| LW-01 SS | 36810003001 | 8699931027730 | PROX. FEMUR LOCK. HOOK PLATE SMALL    | -    | S.STEEL  | 45          |
|          | 36810002002 | 8699931027747 | PROX. FEMUR LOCK. HOOK PLATE MEDIUM   | -    | S.STEEL  | 60          |
|          | 36810000130 | 8699931027754 | PROX. FEMUR LOCK. HOOK PLATE 3 HOLES  | -    | S.STEEL  | 130         |
|          | 36815000180 | 8699931027761 | PROX. FEMUR LOCK. HOOK PLATE 5 HOLES  | R    | S.STEEL  | 180         |
|          | 36815000255 | 8699931027778 | PROX. FEMUR LOCK. HOOK PLATE 8 HOLES  | R    | S.STEEL  | 255         |
|          | 36816000180 | 8699931027792 | PROX. FEMUR LOCK. HOOK PLATE 5 HOLES  | L    | S.STEEL  | 180         |
|          | 36816000255 | 8699931027808 | PROX. FEMUR LOCK. HOOK PLATE 8 HOLES  | L    | S.STEEL  | 255         |
|          | 36817000040 | 8699931028218 | DIAPHYSEAL LOCK. CABLE PLATE 4 HOLES  | -    | S.STEEL  | 137         |
|          | 36817000060 | 8699931028225 | DIAPHYSEAL LOCK. CABLE PLATE 6 HOLES  | -    | S.STEEL  | 187         |
|          | 36817000080 | 8699931028232 | DIAPHYSEAL LOCK. CABLE PLATE 8 HOLES  | -    | S.STEEL  | 237         |
|          | 36817000100 | 8699931028249 | DIAPHYSEAL LOCK. CABLE PLATE 10 HOLES | -    | S.STEEL  | 287         |
|          | 26810000075 | 8699931027839 | CABLE CLAMP SCREW                     |      | S.STEEL  |             |
|          | 36810000004 | 8699931027822 | CABLE CLAMP                           |      | S.STEEL  |             |
|          | 30110000002 | 8680858420636 | CABLE+SWAGE                           |      | CrNi     | 760         |
| LW-02 Ti | 36820003001 | 8699931027655 | PROX. FEMUR LOCK. HOOK PLATE SMALL    | -    | Ti       | 45          |
|          | 36820002002 | 8699931027662 | PROX. FEMUR LOCK. HOOK PLATE MEDIUM   | -    | Ti       | 60          |
|          | 36820000130 | 8699931027679 | PROX. FEMUR LOCK. HOOK PLATE 3 HOLES  | -    | Ti       | 130         |
|          | 36825000180 | 8699931027686 | PROX. FEMUR LOCK. HOOK PLATE 5 HOLES  | R    | Ti       | 180         |
|          | 36825000255 | 8699931027693 | PROX. FEMUR LOCK. HOOK PLATE 8 HOLES  | R    | Ti       | 255         |
|          | 36826000180 | 8699931027716 | PROX. FEMUR LOCK. HOOK PLATE 5 HOLES  | L    | Ti       | 180         |
|          | 36826000255 | 8699931027723 | PROX. FEMUR LOCK. HOOK PLATE 8 HOLES  | L    | Ti       | 255         |
|          | 36827000040 | 8699931028256 | DIAPHYSEAL LOCK. CABLE PLATE 4 HOLES  | -    | Ti       | 137         |
|          | 36827000060 | 8699931028263 | DIAPHYSEAL LOCK. CABLE PLATE 6 HOLES  | -    | Ti       | 187         |
|          | 36827000080 | 8699931028270 | DIAPHYSEAL LOCK. CABLE PLATE 8 HOLES  | -    | Ti       | 237         |
|          | 36827000100 | 8699931028287 | DIAPHYSEAL LOCK. CABLE PLATE 10 HOLES | -    | Ti       | 287         |
|          | 26820000075 | 8699931028102 | CABLE CLAMP SCREW                     |      | Ti       |             |
|          | 36820000004 | 8699931028058 | CABLE CLAMP                           |      | Ti       |             |
|          | 30110000002 | 8680858420636 | CABLE+SWAGE                           |      | CrNi     | 760         |
|          | 30110000004 | 8680858420643 | CABLE+SWAGE                           |      | CoCrMo   | 760*        |

\*opsiyonel



**Recommended Screws for LW-01** 5.0 mm Cortical S. Steel, 5.0 mm Lock. Cortical S. Steel, 5.5 mm Cancellous S. Steel, 5.5 mm Lock. Cancellous S. Steel  
**Recommended Screws for LW-02** 5.0 mm Cortical, 5.0 mm Lock. Cortical, 5.5 mm Cancellous, 5.5 mm Lock. Cancellous

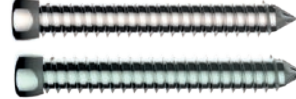
## LW-01 SS / LW-02 Ti Cable Plates Sets

### Screws



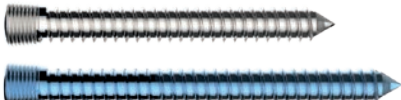
LOCK CORTEX SCREW CONICAL HEAD SELFT Ø 5 MM

| Stainless Steel |               | Titanium    |               | Length | Qty |
|-----------------|---------------|-------------|---------------|--------|-----|
| TST Code        | Barcode       | TST Code    | Barcode       |        |     |
| 20117120050     | 8698673461567 | 20127120050 | 8698673476394 | 12     | 3   |
| 20117140050     | 8698673461574 | 20127140050 | 8698673445185 | 14     | 3   |
| 20117160050     | 8698673446472 | 20127160050 | 8698673429598 | 16     | 3   |
| 20117180050     | 8698673446489 | 20127180050 | 8698673429604 | 18     | 3   |
| 20117200050     | 8698673446496 | 20127200050 | 8698673429611 | 20     | 3   |
| 20117220050     | 8698673446502 | 20127220050 | 8698673429628 | 22     | 3   |
| 20117240050     | 8698673446519 | 20127240050 | 8698673429635 | 24     | 3   |
| 20117260050     | 8698673446526 | 20127260050 | 8698673429642 | 26     | 3   |
| 20117280050     | 8698673446533 | 20127280050 | 8698673429659 | 28     | 3   |
| 20117300050     | 8698673446540 | 20127300050 | 8698673429666 | 30     | 3   |
| 20117320050     | 8698673446557 | 20127320050 | 8698673429673 | 32     | 3   |
| 20117340050     | 8698673446564 | 20127340050 | 8698673429680 | 34     | 3   |
| 20117360050     | 8698673446571 | 20127360050 | 8698673429697 | 36     | 3   |
| 20117380050     | 8698673446588 | 20127380050 | 8698673429703 | 38     | 3   |
| 20117400050     | 8698673446595 | 20127400050 | 8698673429710 | 40     | 3   |
| 20117420050     | 8698673461581 | 20127420050 | 8698673445192 | 42     | 3   |
| 20117440050     | 8698673461598 | 20127440050 | 8698673445208 | 44     | 3   |
| 20117460050     | 8698673461604 | 20127146050 | 8698673445925 | 46     | 3   |
| 20117480050     | 8698673461611 | 20127148050 | 8698673445215 | 48     | 3   |
| 20117500050     | 8698673446618 | 20127500050 | 8698673429734 | 50     | 3   |



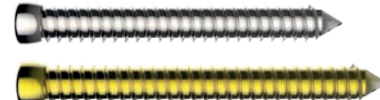
CORTEX SCREW CONICAL HEAD SELFT Ø 5.0 MM

| Stainless Steel |               | Titanium    |               | Length | Qty |
|-----------------|---------------|-------------|---------------|--------|-----|
| TST Code        | Barcode       | TST Code    | Barcode       |        |     |
| 20110120050     | 8698673481497 | 20120120050 | 8698673481480 | 12     | 3   |
| 20110140050     | 8698673461796 | 20120140050 | 8698673475939 | 14     | 3   |
| 20110160050     | 8698673446700 | 20120160050 | 8698673429369 | 16     | 3   |
| 20110180050     | 8698673446717 | 20120180050 | 8698673429376 | 18     | 3   |
| 20110200050     | 8698673446724 | 20120200050 | 8698673429383 | 20     | 3   |
| 20110220050     | 8698673446731 | 20120220050 | 8698673429390 | 22     | 3   |
| 20110240050     | 8698673446748 | 20120240050 | 8698673429406 | 24     | 3   |
| 20110260050     | 8698673446755 | 20120260050 | 8698673429413 | 26     | 3   |
| 20110280050     | 8698673446762 | 20120280050 | 8698673429420 | 28     | 3   |
| 20110300050     | 8698673446779 | 20120300050 | 8698673429437 | 30     | 3   |
| 20110320050     | 8698673446786 | 20120320050 | 8698673429444 | 32     | 3   |
| 20110340050     | 8698673446793 | 20120340050 | 8698673429451 | 34     | 3   |
| 20110360050     | 8698673446809 | 20120360050 | 8698673429468 | 36     | 3   |
| 20110380050     | 8698673446816 | 20120380050 | 8698673429475 | 38     | 3   |
| 20110400050     | 8698673446823 | 20120400050 | 8698673429482 | 40     | 3   |
| 20110420050     | 8698673480643 | 20120420050 | 8698673480605 | 42     | 3   |
| 20110440050     | 8698673480650 | 20120440050 | 8698673480612 | 44     | 3   |
| 20110460050     | 8698673480667 | 20120460050 | 8698673480629 | 46     | 3   |
| 20110480050     | 8698673480674 | 20120480050 | 8698673480636 | 48     | 3   |
| 20110500050     | 8698673446847 | 20120500050 | 8698673429505 | 50     | 3   |



LOCK CORTICO CANCEL CONICAL HEAD SELFT Ø 5.5 MM

| Stainless Steel |               | Titanium    |               | Length | Qty |
|-----------------|---------------|-------------|---------------|--------|-----|
| TST Code        | Barcode       | TST Code    | Barcode       |        |     |
| 20117500055     | 8698673446199 | 20127500055 | 8698673438194 | 50     | 3   |
| 20117550055     | 8698673446205 | 20127550055 | 8698673438200 | 55     | 3   |
| 20117600055     | 8698673446212 | 20127600055 | 8698673438217 | 60     | 3   |
| 20117650055     | 8698673446229 | 20127650055 | 8698673438224 | 65     | 3   |
| 20117700055     | 8698673446236 | 20127700055 | 8698673438231 | 70     | 3   |
| 20117750055     | 8698673446243 | 20127750055 | 8698673438248 | 75     | 3   |
| 20117800055     | 8698673446250 | 20127800055 | 8698673438255 | 80     | 3   |
| 20117850055     | 8698673446267 | 20127850055 | 8698673438262 | 85     | 3   |
| 20117900055     | 8698673446274 | 20127900055 | 8698673438279 | 90     | 3   |
| 20117950055     | 8698673446281 | 20127950055 | 8698673438286 | 95     | 3   |
| 20117100055     | 8698673446298 | 20127100055 | 8698673438149 | 100    | 3   |
| 20117105055     | 8698673446304 | 20127105055 | 8698673438156 | 105    | 3   |
| 20117110055     | 8698673446311 | 20127110055 | 8698673438163 | 110    | 3   |



CORTICO CANCELLOUS CONICAL HEAD SELFT Ø 5.5 MM

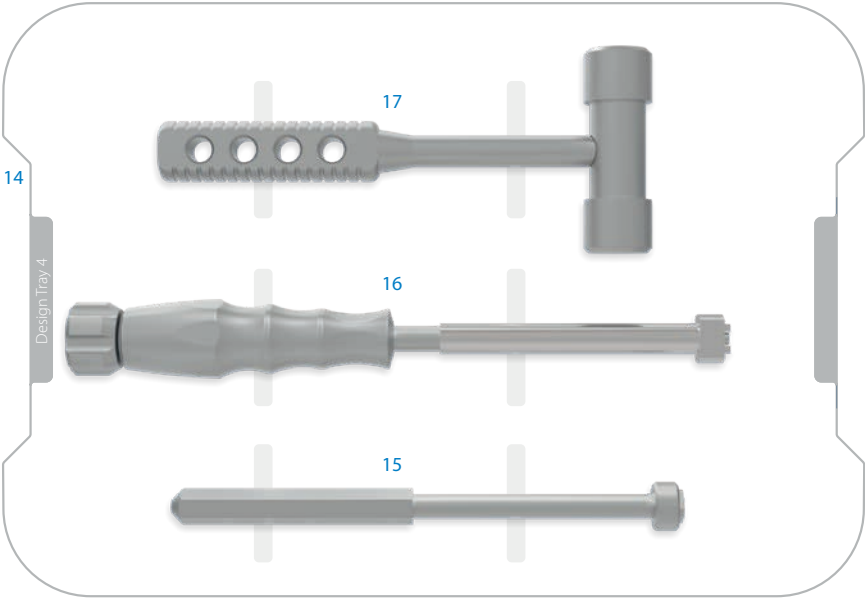
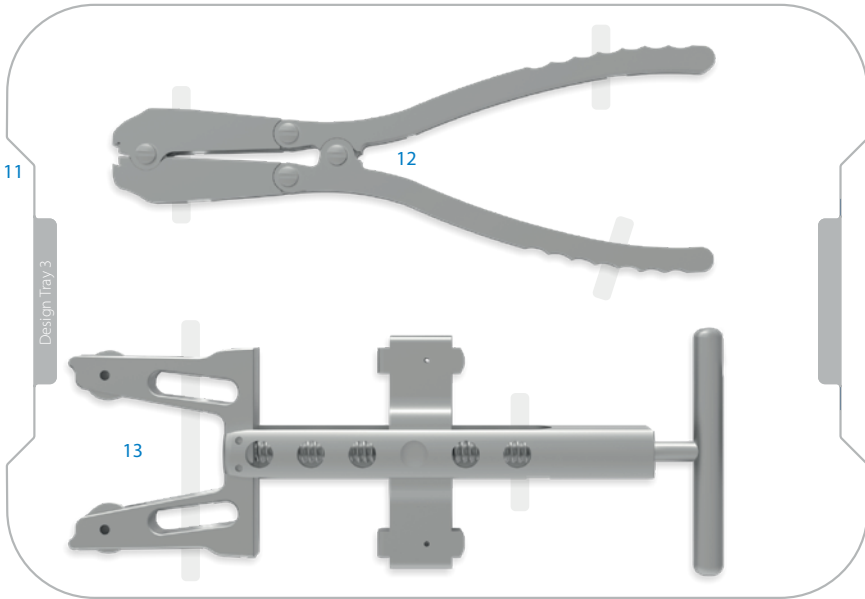
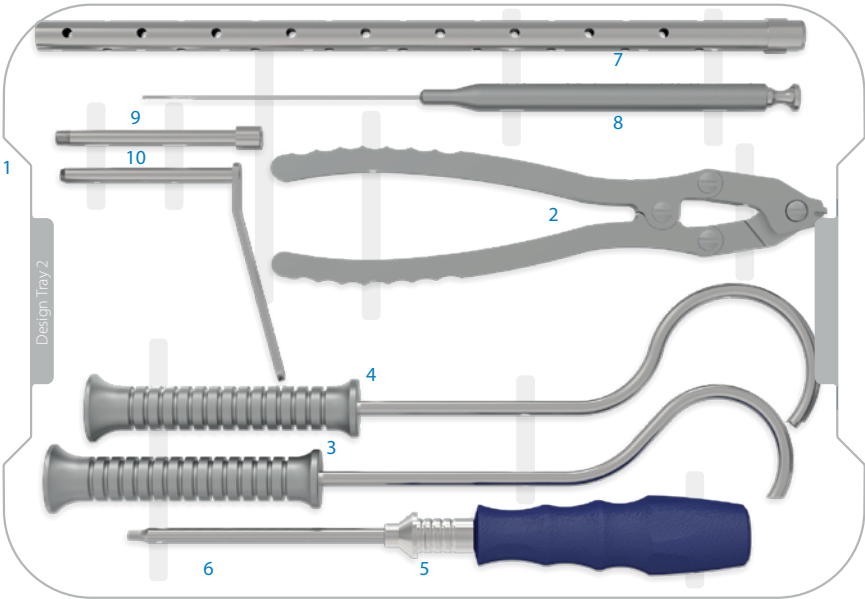
| Stainless Steel |               | Titanium    |               | Length | Qty |
|-----------------|---------------|-------------|---------------|--------|-----|
| TST Code        | Barcode       | TST Code    | Barcode       |        |     |
| 20110500055     | 8698673446342 | 20120500055 | 8698673437883 | 50     | 2   |
| 20110550055     | 8698673446359 | 20120550055 | 8698673437890 | 55     | 2   |
| 20110600055     | 8698673446366 | 20120600055 | 8698673437906 | 60     | 2   |
| 20110650055     | 8698673446373 | 20120650055 | 8698673437913 | 65     | 2   |
| 20110700055     | 8698673446380 | 20120700055 | 8698673437920 | 70     | 2   |
| 20110750055     | 8698673446397 | 20120750055 | 8698673437937 | 75     | 2   |
| 20110800055     | 8698673446403 | 20120800055 | 8698673437944 | 80     | 2   |
| 20110850055     | 8698673446410 | 20120850055 | 8698673437951 | 85     | 2   |
| 20110900055     | 8698673446427 | 20120900055 | 8698673437968 | 90     | 2   |
| 20110950055     | 8698673446434 | 20120950055 | 8698673437975 | 95     | 2   |
| 20110100055     | 8698673446441 | 20120100055 | 8698673437982 | 100    | 2   |
| 20110105055     | 8698673446458 | 20120105055 | 8698673437999 | 105    | 2   |
| 20110110055     | 8698673446465 | 20120110055 | 8698673438002 | 110    | 2   |

## LW-01 SS / LW-02 Ti Cable Plates Sets

### Plates & Instruments

| No       | TST Code    | Barcode       | Description                                        | Quantity |
|----------|-------------|---------------|----------------------------------------------------|----------|
| LW-01 SS | 00000804100 | 8699931026023 | CABLE GRIP 1. DESIGN TRAY                          | 1        |
|          | 36810003001 | 8699931027730 | PROX. FEMUR LOCK. HOOK PLATE S.S. SMALL            | 1        |
|          | 36810002002 | 8699931027747 | PROX. FEMUR LOCK. HOOK PLATE S.S. MEDIUM           | 1        |
|          | 36810000130 | 8699931027754 | PROX. FEMUR LOCK. HOOK PLATE S.S. 130 MM (3 HOLES) | 1        |
|          | 36815000180 | 8699931027761 | PROX. FEMUR LOCK. HOOK PLATE S.S. R 180MM(5 HOLES) | 1        |
|          | 36815000255 | 8699931027778 | PROX. FEMUR LOCK. HOOK PLATE S.S. R 255MM(8 HOLES) | 1        |
|          | 36816000180 | 8699931027792 | PROX. FEMUR LOCK. HOOK PLATE S.S. L 180MM(5 HOLES) | 1        |
|          | 36816000255 | 8699931027808 | PROX. FEMUR LOCK. HOOK PLATE S.S. L 255MM(8 HOLES) | 1        |
|          | 36817000040 | 8699931028218 | DIAPHYSEAL LOCK. CABLE PLATE S.S. 4 HOLES          | 1        |
|          | 36817000060 | 8699931028225 | DIAPHYSEAL LOCK. CABLE PLATE S.S. 6 HOLES          | 1        |
|          | 36817000080 | 8699931028232 | DIAPHYSEAL LOCK. CABLE PLATE S.S. 8 HOLES          | 1        |
|          | 36817000100 | 8699931028249 | DIAPHYSEAL LOCK. CABLE PLATE S.S. 10 HOLES         | 1        |
|          | 26810000075 | 8699931027839 | CABLE CLAMP SCREW                                  | 30       |
|          | 36810000004 | 8699931027822 | CABLE CLAMP                                        | 30       |
|          | 30110000002 | 8680858420636 | 2.0 MM CABLE+SWAGE CRNI                            | 5        |
| LW-02 Ti | 00000804100 | 8699931026023 | CABLE GRIP 1. DESIGN TRAY                          | 1        |
|          | 36820003001 | 8699931027655 | PROX. FEMUR LOCK. HOOK PLATE SMALL                 | 1        |
|          | 36820002002 | 8699931027662 | PROX. FEMUR LOCK. HOOK PLATE MEDIUM                | 1        |
|          | 36820000130 | 8699931027679 | PROX. FEMUR LOCK. HOOK PLATE 3 HOLES               | 1        |
|          | 36825000180 | 8699931027686 | PROX. FEMUR LOCK. HOOK PLATE 5 HOLES               | 1        |
|          | 36825000255 | 8699931027693 | PROX. FEMUR LOCK. HOOK PLATE 8 HOLES               | 1        |
|          | 36826000180 | 8699931027716 | PROX. FEMUR LOCK. HOOK PLATE 5 HOLES               | 1        |
|          | 36826000255 | 8699931027723 | PROX. FEMUR LOCK. HOOK PLATE 8 HOLES               | 1        |
|          | 36827000040 | 8699931028256 | DIAPHYSEAL LOCK. CABLE PLATE 4 HOLES               | 1        |
|          | 36827000060 | 8699931028263 | DIAPHYSEAL LOCK. CABLE PLATE 6 HOLES               | 1        |
|          | 36827000080 | 8699931028270 | DIAPHYSEAL LOCK. CABLE PLATE 8 HOLES               | 1        |
|          | 36827000100 | 8699931028287 | DIAPHYSEAL LOCK. CABLE PLATE 10 HOLES              | 1        |
|          | 26820000075 | 8699931028102 | CABLE CLAMP SCREW                                  | 30       |
|          | 36820000004 | 8699931028058 | CABLE CLAMP                                        | 30       |
|          | 30110000002 | 8680858420636 | 2.0 MM CABLE+SWAGE CRNI                            | 5        |
| 1        | 00000804200 | 8699931026030 | CABLE GRIP 2. DESIGN TRAY                          | 1        |
| 2        | 03006100050 | 8698673496392 | CABLE CUTTER                                       | 1        |
| 3        | 03006100020 | 8698673495418 | FEMORAL CABLE PASSER                               | 1        |
| 4        | 03006100030 | 8699931023626 | LARGE CABLE PASSER                                 | 1        |
| 5        | 02010101002 | 8698673493308 | SOFT SCREW DRIVER QUICK LARGE                      | 1        |
| 6        | 02020101035 | 8698673493322 | SCREW DRIVER QUICK Ø 3.5 MM                        | 1        |
| 7        | 02231030042 | 8698673484795 | BONE DRILL 4.2X60X300 MM                           | 2        |
| 7        | 23410250120 | 8698673453128 | KIRSCHNER WIRE TROCAR POINT 2X250 MM               | 4        |
| 7        | 04550129310 | 8680858424801 | K-WIRE TUBE Ø12XØ9X310 MM                          | 1        |
| 8        | 02005000100 | 8698673497047 | DEPTH GAUGE - LOWER EXTREMITY PLATE                | 1        |
| 9        | 03501000042 | 8699931011005 | CONIC THR.DRILL SLEEVE 4.2MM                       | 1        |
| 10       | 08050000042 | 8699931026733 | DRILL GUIDE Ø 4.2 MM                               | 1        |
| 11       | 00000804300 | 8699931026047 | CABLE GRIP 3. DESIGN TRAY                          | 1        |
| 12       | 03006100040 | 8698673496934 | CRIMP TOOL                                         | 1        |
| 13       | 03006100010 | 8698673496415 | CABLE TENSIONER                                    | 1        |
| 14       | 00000804400 | 8699931028119 | CABLE GRIP 4. DESIGN TRAY                          | 1        |
| 15       | 08050000080 | 8699931027907 | TROCHANTERIC GRIP POSITIONER                       | 1        |
| 16       | 08060000005 | 8699931027914 | TROCHANTERIC GRIP IMPACTOR                         | 1        |
| 17       | 01193002009 | 8699931028126 | BONE HAMMER - MEDIUM                               | 1        |
|          | 00000810100 | 8699931026054 | CABLE GRIP SCREW TRAY                              | 1        |
|          | 00560270150 | 8699931010275 | CONTAINER 560X270X150 MM                           | 1        |

Instruments





LW-04 Ti  
LW-05 SS  
DHS/DCS  
PLATES  
SET

## DYNAMIC HIP SCREW (DHS) PLATES

**Indications:** Intertrochanteric fractures.

**Plate Profile:** Thickness: 8.0 mm, Width: 19.0 mm, Distance between holes: 16.0 mm

|          | TST Code    | Barcode       | Description                                      | Material | Length (mm) |
|----------|-------------|---------------|--------------------------------------------------|----------|-------------|
| LW-04 Ti | 33222350003 | 8698673427648 | LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 3HOLES  | Ti       | 80          |
|          | 33222350004 | 8698673427655 | LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 4HOLES  | Ti       | 96          |
|          | 33222350005 | 8698673427662 | LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 5HOLES  | Ti       | 111         |
|          | 33222350006 | 8698673427679 | LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 6HOLES  | Ti       | 134         |
|          | 33222350007 | 8698673427686 | LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 7HOLES  | Ti       | 150         |
|          | 33222350008 | 8698673427693 | LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 8HOLES  | Ti       | 166         |
|          | 33222350010 | 8698673427716 | LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 10HOLES | Ti       | 198         |
|          | 33222350012 | 8698673427723 | LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 12HOLES | Ti       | 230         |
|          | 33222350014 | 8698673427730 | LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 14HOLES | Ti       | 256         |
|          |             |               |                                                  |          |             |
| LW-05 SS | 33212350003 | 8698673414297 | DHS PLATE 135° 3 HOLES                           | S.STEEL  | 66          |
|          | 33212350004 | 8698673414303 | DHS PLATE 135° 4 HOLES                           | S.STEEL  | 82          |
|          | 33212350005 | 8698673414310 | DHS PLATE 135° 5 HOLES                           | S.STEEL  | 98          |
|          | 33212350006 | 8698673414327 | DHS PLATE 135° 6 HOLES                           | S.STEEL  | 114         |
|          | 33212350007 | 8698673414334 | DHS PLATE 135° 7 HOLES                           | S.STEEL  | 130         |
|          | 33212350008 | 8698673414341 | DHS PLATE 135° 8 HOLES                           | S.STEEL  | 146         |
|          | 33212350010 | 8698673414211 | DHS PLATE 135° 10 HOLES                          | S.STEEL  | 178         |
|          | 33212350012 | 8698673414235 | DHS PLATE 135° 12 HOLES                          | S.STEEL  | 210         |
|          | 33212350014 | 8698673414259 | DHS PLATE 135° 14 HOLES                          | S.STEEL  | 242         |
|          |             |               |                                                  |          |             |



### DHS & DCS LAG SCREW

| Titanium    |               | Stainless Steel |               | Length | Qty |
|-------------|---------------|-----------------|---------------|--------|-----|
| TST Code    | Barcode       | TST Code        | Barcode       |        |     |
| 20720500000 | 8698673427945 | 20710500000     | 8698673414402 | 50 mm  | 1   |
| 20720550000 | 8698673427952 | 20710550000     | 8698673414419 | 55 mm  | 1   |
| 20720600000 | 8698673427525 | 20710600000     | 8698673414426 | 60 mm  | 1   |
| 20720650000 | 8698673427532 | 20710650000     | 8698673414433 | 65 mm  | 1   |
| 20720700000 | 8698673427570 | 20710700000     | 8698673414440 | 70 mm  | 1   |
| 20720750000 | 8698673427587 | 20710750000     | 8698673414457 | 75 mm  | 1   |
| 20720800000 | 8698673427594 | 20710800000     | 8698673414464 | 80 mm  | 1   |
| 20720850000 | 8698673427600 | 20710850000     | 8698673414471 | 85 mm  | 1   |
| 20720900000 | 8698673427617 | 20710900000     | 8698673414488 | 90 mm  | 1   |
| 20720950000 | 8698673427624 | 20710950000     | 8698673414495 | 95 mm  | 1   |
| 20720000000 | 8698673427549 | 20710000000     | 8698673414365 | 100 mm | 1   |
| 20720050000 | 8698673427556 | 20710050000     | 8698673414372 | 105 mm | 1   |
| 20720100000 | 8698673427563 | 20710100000     | 8698673414389 | 110 mm | 1   |



### COMPRESSION SCREW

| Titanium    |               | Stainless Steel |               | Length | Qty |
|-------------|---------------|-----------------|---------------|--------|-----|
| TST Code    | Barcode       | TST Code        | Barcode       |        |     |
| 20820250004 | 8698673427969 | 20810250004     | 8698673422322 | 25 mm  | 13  |



5 holes

## DYNAMIC CONDYLAR SCREW (DCS) PLATES

**Indications:** For supracondylar fractures and intercondylar T and Y type fractures.

**Plate Profile:** Thickness: 6.5 mm, Width: 19.0 mm, Distance between holes: 16.0 mm

|          | TST Code    | Barcode       | Description                                    | Material | Length (mm) |
|----------|-------------|---------------|------------------------------------------------|----------|-------------|
| LW-04 Ti | 33222950005 | 8698673427754 | LC DYNAMIC CONDYLAR PLATE DCS LOCK 95° 5 HOLES | Ti       | 112         |
|          | 33222950006 | 8698673427761 | LC DYNAMIC CONDYLAR PLATE DCS LOCK 95° 6 HOLES | Ti       | 128         |
|          | 33222950008 | 8698673427785 | LC DYNAMIC CONDYLAR PLATE DCS LOCK 95° 8 HOLES | Ti       | 160         |
|          | 33222950010 | 8698673427808 | LC DYNAMIC CONDYLAR PLATE DCS LOCK 95° 10HOLES | Ti       | 192         |
|          | 33222950012 | 8698673427815 | LC DYNAMIC CONDYLAR PLATE DCS LOCK 95° 12HOLES | Ti       | 230         |
|          | 33222950014 | 8698673427822 | LC DYNAMIC CONDYLAR PLATE DCS LOCK 95° 14HOLES | Ti       | 262         |
| LW-05 SS | 33212950005 | 8698673414167 | DCS PLATE 95° 5 HOLES                          | S.STEEL  | 92          |
|          | 33212950006 | 8698673414174 | DCS PLATE 95° 6 HOLES                          | S.STEEL  | 108         |
|          | 33212950008 | 8698673414198 | DCS PLATE 95° 8 HOLES                          | S.STEEL  | 140         |
|          | 33212950010 | 8698673414068 | DCS PLATE 95° 10 HOLES                         | S.STEEL  | 172         |
|          | 33212950012 | 8698673414082 | DCS PLATE 95° 12 HOLES                         | S.STEEL  | 204         |
|          | 33212950014 | 8698673414105 | DCS PLATE 95° 14 HOLES                         | S.STEEL  | 236         |



6 holes

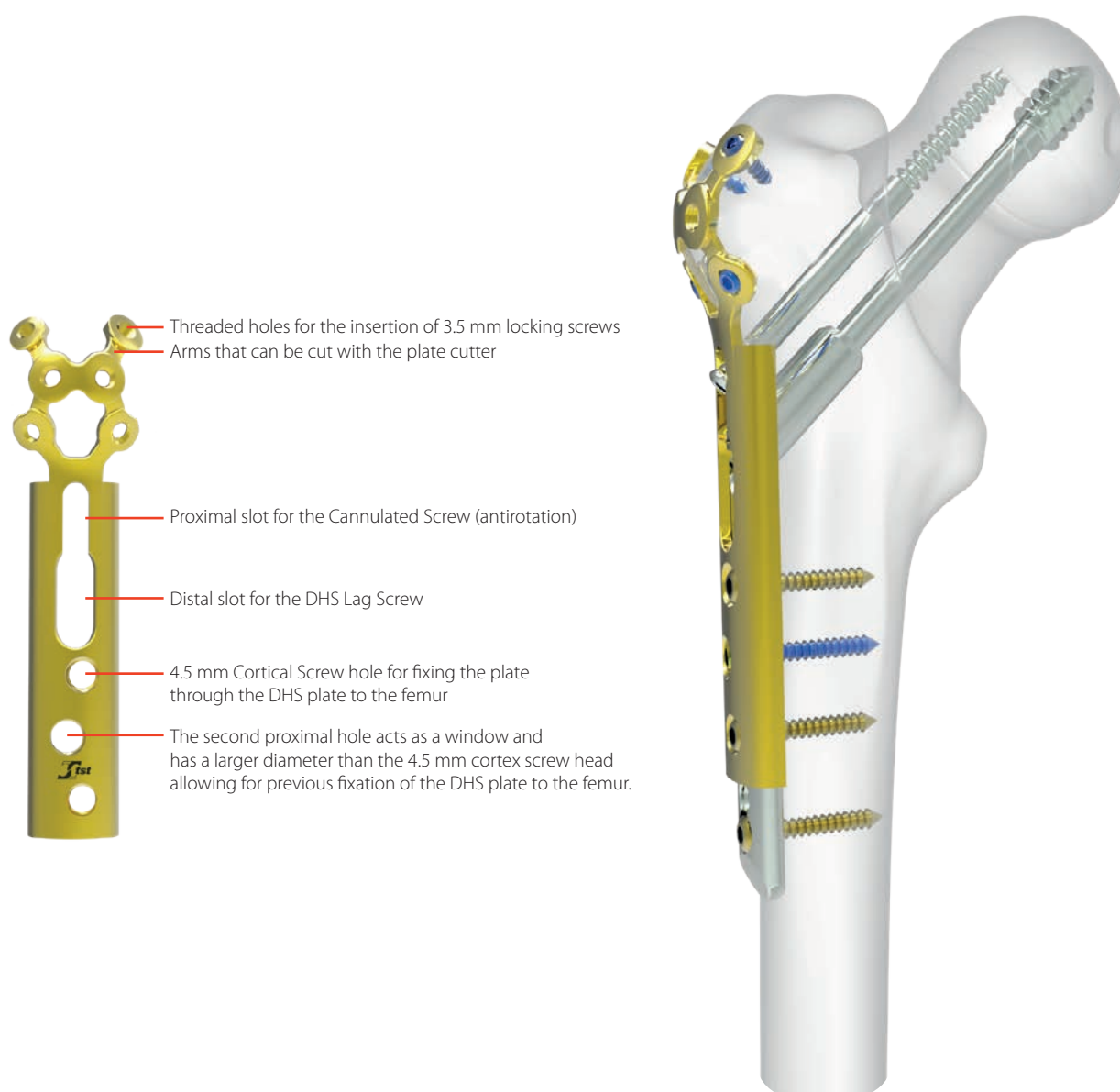
## LW-04 Ti / LW-05 SS DHS/DCS Plates Set

## TROCHANTER MAJOR STABILIZATION PLATES\*

**Indications:** Unstable A2 and A3 fractures, especially multifragmentary ones with a separated greater trochanter. Excessive secondary fracture impact and medialization of the femoral shaft can be avoided by combining the DHS with the trochanter major stabilization plate. Fixation of the greater trochanter with locking head screws reduces varus angulation and limb shortening. Stabilizing the greater trochanter can reduce internal bleeding and restores the function of the gluteus medius. This results in less postoperative pain and a faster mobilization of the patient.

**Plate Profile:** Thickness: 2.5 mm, Width: 25.0 mm, Distance between holes: 16.0 mm

| TST Code    | Barcode       | Description                          | Material | Length (mm) |
|-------------|---------------|--------------------------------------|----------|-------------|
| 30720000008 | 8699931014211 | TROCHANTER MAJOR STABILIZATION PLATE | Ti       | 132         |



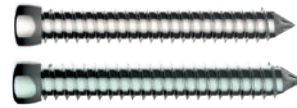
## LW-04 Ti / LW-05 SS DHS/DCS Plates Set

### Screws



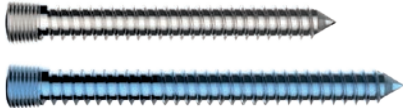
#### LOCKING CORTICAL SCREW Ø 4.5 MM

| Titanium    |               | Stainless Steel |               | Length | Qty |
|-------------|---------------|-----------------|---------------|--------|-----|
| TST Code    | Barcode       | TST Code        | Barcode       |        |     |
| 20227160045 | 8698673417793 | 20217160045     | 8698673449305 | 16     | 5   |
| 20227180045 | 8698673417809 | 20217180045     | 8698673449312 | 18     | 5   |
| 20227200045 | 8698673417816 | 20217200045     | 8698673449329 | 20     | 5   |
| 20227220045 | 8698673417823 | 20217220045     | 8698673449336 | 22     | 5   |
| 20227240045 | 8698673417830 | 20217240045     | 8698673449343 | 24     | 5   |
| 20227260045 | 8698673417847 | 20217260045     | 8698673449350 | 26     | 5   |
| 20227280045 | 8698673417854 | 20217280045     | 8698673449367 | 28     | 5   |
| 20227300045 | 8698673417861 | 20217300045     | 8698673449374 | 30     | 5   |
| 20227320045 | 8698673417878 | 20217320045     | 8698673449381 | 32     | 5   |
| 20227340045 | 8698673417885 | 20217340045     | 8698673449398 | 34     | 5   |
| 20227360045 | 8698673417892 | 20217360045     | 8698673449404 | 36     | 5   |
| 20227380045 | 8698673417908 | 20217380045     | 8698673449411 | 38     | 5   |
| 20227400045 | 8698673417915 | 20217400045     | 8698673449428 | 40     | 5   |
| 20227420045 | 8698673417922 | 20217420045     | 8698673449435 | 42     | 5   |
| 20227440045 | 8698673417939 | 20217440045     | 8698673449442 | 44     | 5   |
| 20227460045 | 8698673417946 | 20217460045     | 8698673449459 | 46     | 5   |
| 20227480045 | 8698673417953 | 20217480045     | 8698673449466 | 48     | 5   |
| 20227500045 | 8698673417960 | 20217500045     | 8698673449473 | 50     | 5   |



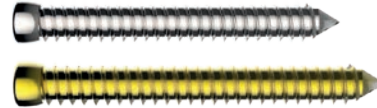
#### CORTICAL SCREW Ø 4.5 MM

| Titanium    |               | Stainless Steel |               | Length | Qty |
|-------------|---------------|-----------------|---------------|--------|-----|
| TST Code    | Barcode       | TST Code        | Barcode       |        |     |
| 20220160045 | 8698673417298 | 20210160045     | 8698673412538 | 16     | 4   |
| 20220180045 | 8698673417304 | 20210180045     | 8698673412545 | 18     | 4   |
| 20220200045 | 8698673417311 | 20210200045     | 8698673412552 | 20     | 4   |
| 20220220045 | 8698673417328 | 20210220045     | 8698673412569 | 22     | 4   |
| 20220240045 | 8698673417335 | 20210240045     | 8698673412576 | 24     | 4   |
| 20220260045 | 8698673417342 | 20210260045     | 8698673412583 | 26     | 4   |
| 20220280045 | 8698673417359 | 20210280045     | 8698673412590 | 28     | 4   |
| 20220300045 | 8698673417366 | 20210300045     | 8698673412606 | 30     | 4   |
| 20220320045 | 8698673417373 | 20210320045     | 8698673412613 | 32     | 4   |
| 20220340045 | 8698673417380 | 20210340045     | 8698673412620 | 34     | 4   |
| 20220360045 | 8698673417397 | 20210360045     | 8698673412637 | 36     | 4   |
| 20220380045 | 8698673417403 | 20210380045     | 8698673412644 | 38     | 4   |
| 20220400045 | 8698673417410 | 20210400045     | 8698673412651 | 40     | 4   |
| 20220420045 | 8698673417427 | 20210420045     | 8698673412668 | 42     | 4   |
| 20220440045 | 8698673417434 | 20210440045     | 8698673412675 | 44     | 4   |
| 20220460045 | 8698673417441 | 20210460045     | 8698673412682 | 46     | 4   |
| 20220480045 | 8698673417458 | 20210480045     | 8698673412699 | 48     | 4   |
| 20220500045 | 8698673417465 | 20210500045     | 8698673412705 | 50     | 4   |



#### LOCKING CANCELLOUS SCREW Ø 6.5 MM

| Titanium    |               | Stainless Steel |               | Length | Qty |
|-------------|---------------|-----------------|---------------|--------|-----|
| TST Code    | Barcode       | TST Code        | Barcode       |        |     |
| 20427300065 | 8698673416956 | 20417300065     | 8698673449749 | 30     | 3   |
| 20427350065 | 8698673416963 | 20417350065     | 8698673449756 | 35     | 3   |
| 20427400065 | 8698673416970 | 20417400065     | 8698673449763 | 40     | 6   |
| 20427450065 | 8698673416987 | 20417450065     | 8698673449770 | 45     | 6   |
| 20427500065 | 8698673416994 | 20417500065     | 8698673459793 | 50     | 6   |
| 20427550065 | 8698673417007 | 20417550065     | 8698673449602 | 55     | 3   |
| 20427600065 | 8698673417014 | 20417600065     | 8698673449619 | 60     | 6   |
| 20427650065 | 8698673417021 | 20417650065     | 8698673449626 | 65     | 3   |
| 20427700065 | 8698673417038 | 20417700065     | 8698673449633 | 70     | 3   |
| 20427750065 | 8698673417045 | 20417750065     | 8698673449640 | 75     | 3   |
| 20427800065 | 8698673417052 | 20417800065     | 8698673449657 | 80     | 3   |
| 20427850065 | 8698673422391 | 20417850065     | 8698673449664 | 85     | 3   |
| 20427900065 | 8698673424654 | 20417900065     | 8698673449671 | 90     | 3   |
| 20427100065 | 8698673476691 | 20417100065     | 8698673449695 | 100    | 3   |

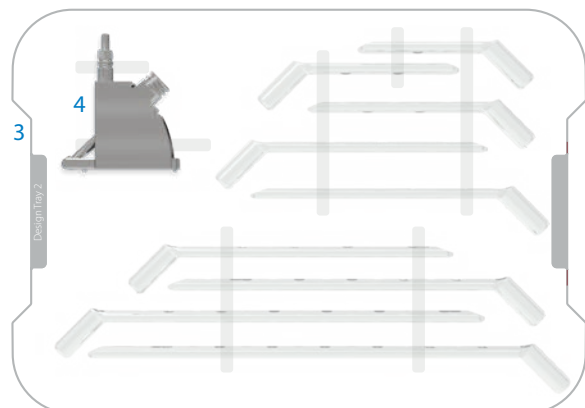
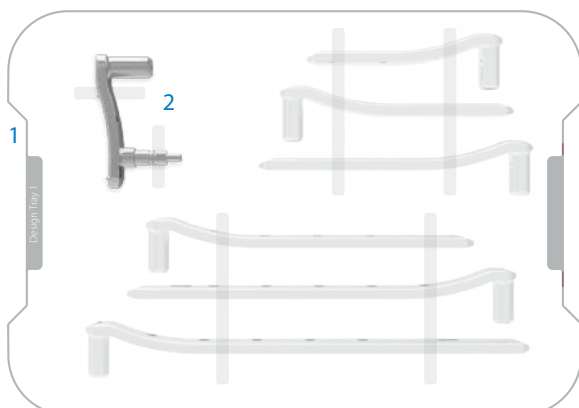


#### CANCELLOUS SCREW (32 THREAD) Ø 6.5 MM

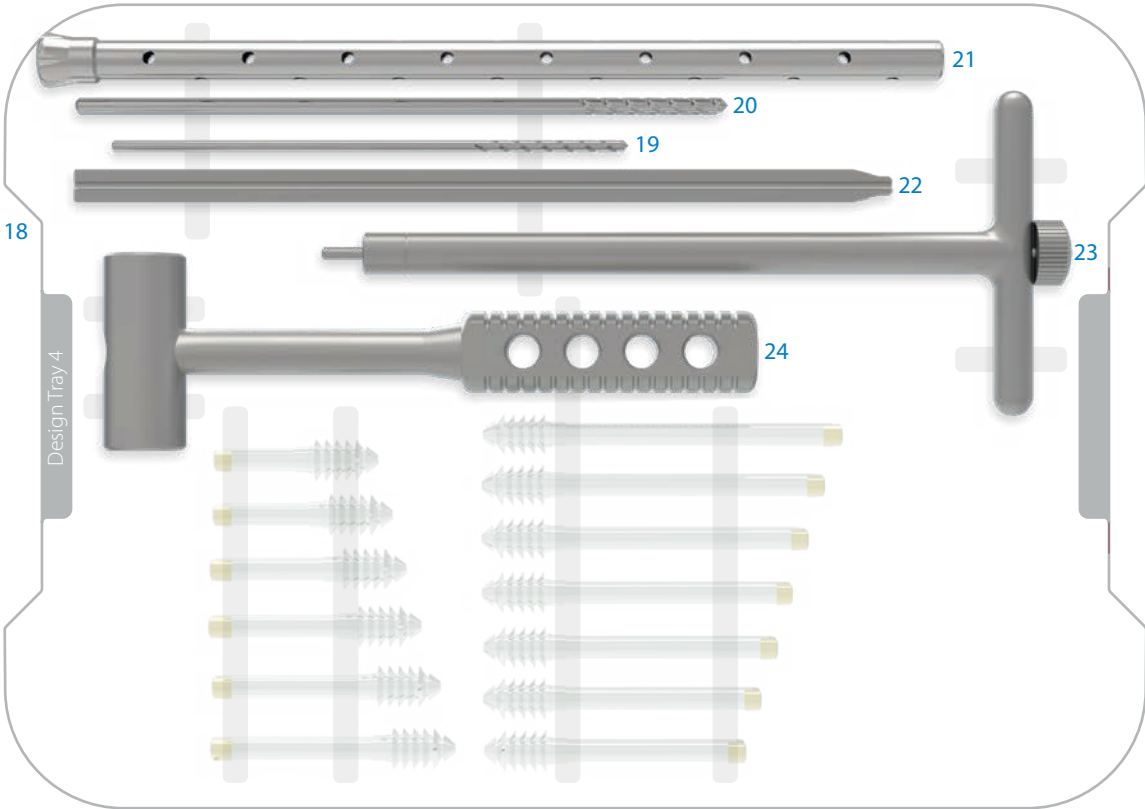
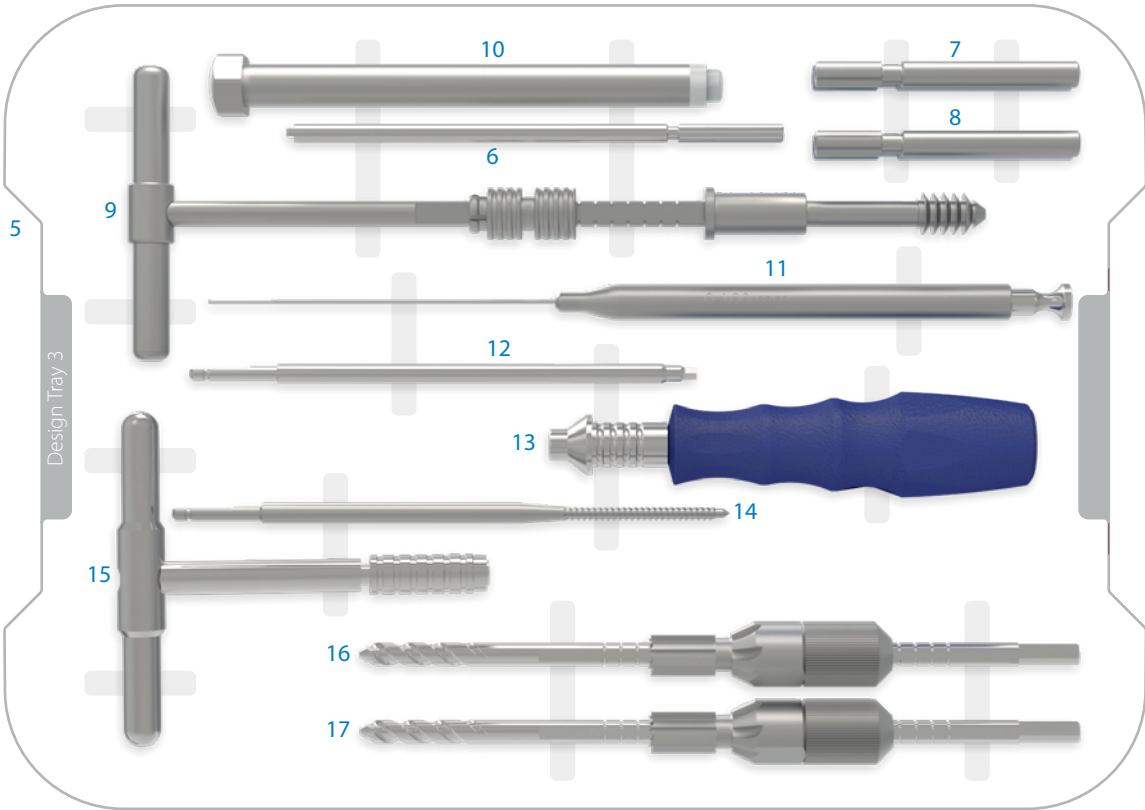
| Titanium    |               | Stainless Steel |               | Length | Qty |
|-------------|---------------|-----------------|---------------|--------|-----|
| TST Code    | Barcode       | TST Code        | Barcode       |        |     |
| 20420303265 | 8698673421653 | 20410303265     | 8698673411579 | 30     | 2   |
| 20420353265 | 8698673421660 | 20410353265     | 8698673411586 | 35     | 2   |
| 20420403265 | 8698673421677 | 20410403265     | 8698673411593 | 40     | 2   |
| 20420453265 | 8698673421684 | 20410453265     | 8698673411609 | 45     | 2   |
| 20420503265 | 8698673421691 | 20410503265     | 8698673411616 | 50     | 2   |
| 20420553265 | 8698673421707 | 20410553265     | 8698673411623 | 55     | 2   |
| 20420603265 | 8698673421714 | 20410603265     | 8698673411630 | 60     | 2   |
| 20420653265 | 8698673421721 | 20410653265     | 8698673411647 | 65     | 2   |
| 20420703265 | 8698673421738 | 20410703265     | 8698673411654 | 70     | 2   |
| 20420753265 | 8698673421745 | 20410753265     | 8698673411661 | 75     | 2   |
| 20420803265 | 8698673421752 | 20410803265     | 8698673411678 | 80     | 2   |
| 20420853265 | 8698673421769 | 20410853265     | 8698673411685 | 85     | 2   |
| 20420903265 | 8698673421776 | 20410903265     | 8698673411692 | 90     | 2   |
| 20420953265 | 8698673421783 | 20410953265     | 8698673411708 | 95     | 2   |
| 20421003265 | 8698673421622 | 20411003265     | 8698673411531 | 100    | 2   |

## Plates &amp; Instruments

| No | TST Code    | Barcode       | Description                                          | Quantity |
|----|-------------|---------------|------------------------------------------------------|----------|
| 1  | 00000207100 | 8699931017212 | DHS & DCS 1. DESIGN TRAY                             | 1        |
|    | 33222950005 | 8698673427754 | PLATES DCS 95° (5, 6, 8, 10, 12, 14 HOLES)           | 6        |
| 2  | 03350000000 | 8699931017786 | DCS ANGLE GUIDE                                      | 1        |
| 3  | 00000207200 | 8699931017229 | DHS & DCS 2. DESIGN TRAY                             | 1        |
|    | 33222350003 | 8698673427648 | PLATES DHS 135° (3, 4, 5, 6, 7, 8, 10, 12, 14 HOLES) | 9        |
| 4  | 03325100000 | 8698673495791 | DHS ADJUSTABLE ANGLE GUIDE                           | 1        |
| 5  | 00000207300 | 8699931017236 | DHS & DCS 3. DESIGN TRAY                             | 1        |
| 6  | 03325800000 | 8698673495357 | GUIDE SHAFT                                          | 1        |
| 7  | 02005100035 | 8699931026689 | THREADED DRILL GUIDE Ø3.5 MM                         | 2        |
| 8  | 02005100045 | 8699931026696 | THREADED DRILL GUIDE Ø4.5 MM                         | 2        |
| 9  | 03325500000 | 8698673493773 | TAP FOR LAG SCREW                                    | 1        |
| 10 | 08040000151 | 8698673494800 | PLATE IMPACTOR                                       | 1        |
| 11 | 02005000100 | 8698673497047 | DEPTH GAUGE - LOWER EXTREMITY PLATE                  | 1        |
| 12 | 02020101035 | 8698673493322 | SCREW DRIVER QUICK Ø 3.5 MM                          | 1        |
| 13 | 02010101002 | 8698673493308 | SOFT SCREW DRIVER QUICK LARGE                        | 1        |
| 14 | 02030101045 | 8698673440715 | QUICK TAP Ø 4.5 MM                                   | 1        |
| 15 | 01193000023 | 8698673493780 | T QUICK HANDLE                                       | 1        |
| 16 | 03325400000 | 8698673493568 | TRIPLE REAMER FOR DHS                                | 1        |
| 17 | 03325300000 | 8698673493575 | TRIPLE REAMER FOR DCS                                | 1        |
| 18 | 00000207400 | 8699931017243 | DHS & DCS 4. DESIGN TRAY                             | 1        |
| 19 | 22310160035 | 8698673458826 | BONE DRILL 3.5X60X160 MM                             | 1        |
| 20 | 22310200045 | 8698673450493 | BONE DRILL 4.5 X 200 MM                              | 2        |
| 21 | 23410250125 | 8698673453227 | KIRSCHNER WIRE TROCAR POINT 2.5X250 MM               | 1        |
| 21 | 23412250025 | 8698673452770 | KIRSCHNER WIRE TREADED POINT 2.5X250 MM              | 2        |
| 21 | 04551208260 | 8699931029628 | K-WIRE TUBE Ø12XØ8X260 MM                            | 1        |
| 22 | 02050009020 | 8680858410989 | LENGTH MEASURING DEVICE DHS & A-DHS                  | 1        |
| 23 | 03325600000 | 8698673493803 | T HANDLE WRENCH LONG                                 | 1        |
| 24 | 01193002009 | 8699931028126 | BONE HAMMER - MEDIUM                                 | 1        |
|    | 20720500000 | 8698673427945 | DHS&DCS LAG SCREW Ti 50 MM -110 MM                   | 13       |
|    | 20820250004 | 8698673427969 | COMPRESSION SCREW                                    | 13       |
|    | 00000201200 | 8699931010817 | LOWER EXTREMITY SCREW TRAY                           | 1        |
|    | 00560270150 | 8699931010275 | CONTAINER 560X270X150 MM                             | 1        |



Instruments





LW-36  
LOWER  
EXTREMITY  
PLATES  
SET

## LW-36 Lower Extremity Plates Set

### PROXIMAL FEMUR PLATES

**Indications:** Proximal Femur Plate is indicated for the treatment of fractures of the trochanteric region including simple intertrochanteric, reverse intertrochanteric, transverse trochanteric, complex multifragmentary and fractures with medial cortex instability. Proximal femur fractures with ipsilateral shaft fractures and metastatic proximal femur fractures. Proximal femur osteotomies, fractures in osteopenic bone, nonunions and malunions, basi/transcervical femoral neck fractures, subcapital femoral neck fractures and subtrochanteric femur fractures.

**Plate Profile:** Thickness: 6.5 mm, Width: 18.0 mm, Distance between holes: 21.5 mm

| TST Code    | Barcode       | Description                                  | Side | Material | Length (mm) |
|-------------|---------------|----------------------------------------------|------|----------|-------------|
| 31625700007 | 8699931016178 | PROX. FEMUR LOCKING PLATE CONICAL HOLES 7 H  | R    | Ti       | 155         |
| 31625700009 | 8699931016161 | PROX. FEMUR LOCKING PLATE CONICAL HOLES 9 H  | R    | Ti       | 198         |
| 31625700011 | 8699931016192 | PROX. FEMUR LOCKING PLATE CONICAL HOLES 11 H | R    | Ti       | 241         |
| 31625700013 | 8699931016185 | PROX. FEMUR LOCKING PLATE CONICAL HOLES 13 H | R    | Ti       | 285         |
| 31626700007 | 8699931016215 | PROX. FEMUR LOCKING PLATE CONICAL HOLES 7 H  | L    | Ti       | 155         |
| 31626700009 | 8699931016208 | PROX. FEMUR LOCKING PLATE CONICAL HOLES 9 H  | L    | Ti       | 198         |
| 31626700011 | 8699931016239 | PROX. FEMUR LOCKING PLATE CONICAL HOLES 11 H | L    | Ti       | 241         |
| 31626700013 | 8699931016222 | PROX. FEMUR LOCKING PLATE CONICAL HOLES 13 H | L    | Ti       | 285         |



9 holes

**Recommended Screws** 5.0 mm Cortical, 5.0 mm Lock. Cortical, 5.5 mm Cancellous, 5.5 mm Lock. Cancellous

LW-36 Lower Extremity Plates Set

FEMUR PLATES

**Indications:** Osteosynthesis of femoral shaft fractures allowing buttressing, neutralization, tension banding, bridging, compression.

**Plate Profile:** Thickness: 6.5 mm, Width: 18.0 mm, Distance between holes: 21.0 mm

| Cat. Code   | Barcode       | Description                                   | Material | Length (mm) |
|-------------|---------------|-----------------------------------------------|----------|-------------|
| 30227100006 | 8698673438101 | LC DCP CONICAL BOW LOCK FEMORAL PLATE 6 H     | Ti       | 142         |
| 30227100007 | 8698673438118 | LC DCP CONICAL BOW LOCK FEMORAL PLATE 7 H     | Ti       | 168         |
| 30227100008 | 8698673438125 | LC DCP CONICAL BOW LOCK FEMORAL PLATE 8 H     | Ti       | 190         |
| 30227100009 | 8698673438132 | LC DCP CONICAL BOW LOCK FEMORAL PLATE 9 H     | Ti       | 212         |
| 30227100010 | 8698673438057 | LC DCP CONICAL BOW LOCK FEMORAL PLATE 10 H    | Ti       | 233         |
| 30227100011 | 8698673438064 | LC DCP CONICAL BOW LOCK FEMORAL PLATE TI 11 H | Ti       | 254         |
| 30227100012 | 8698673438071 | LC DCP CONICAL BOW LOCK FEMORAL PLATE TI 12 H | Ti       | 276         |
| 30227100013 | 8698673438088 | LC DCP CONICAL BOW LOCK FEMORAL PLATE TI 13 H | Ti       | 298         |
| 30227100014 | 8698673438095 | LC DCP CONICAL BOW LOCK FEMORAL PLATE TI 14 H | Ti       | 320         |



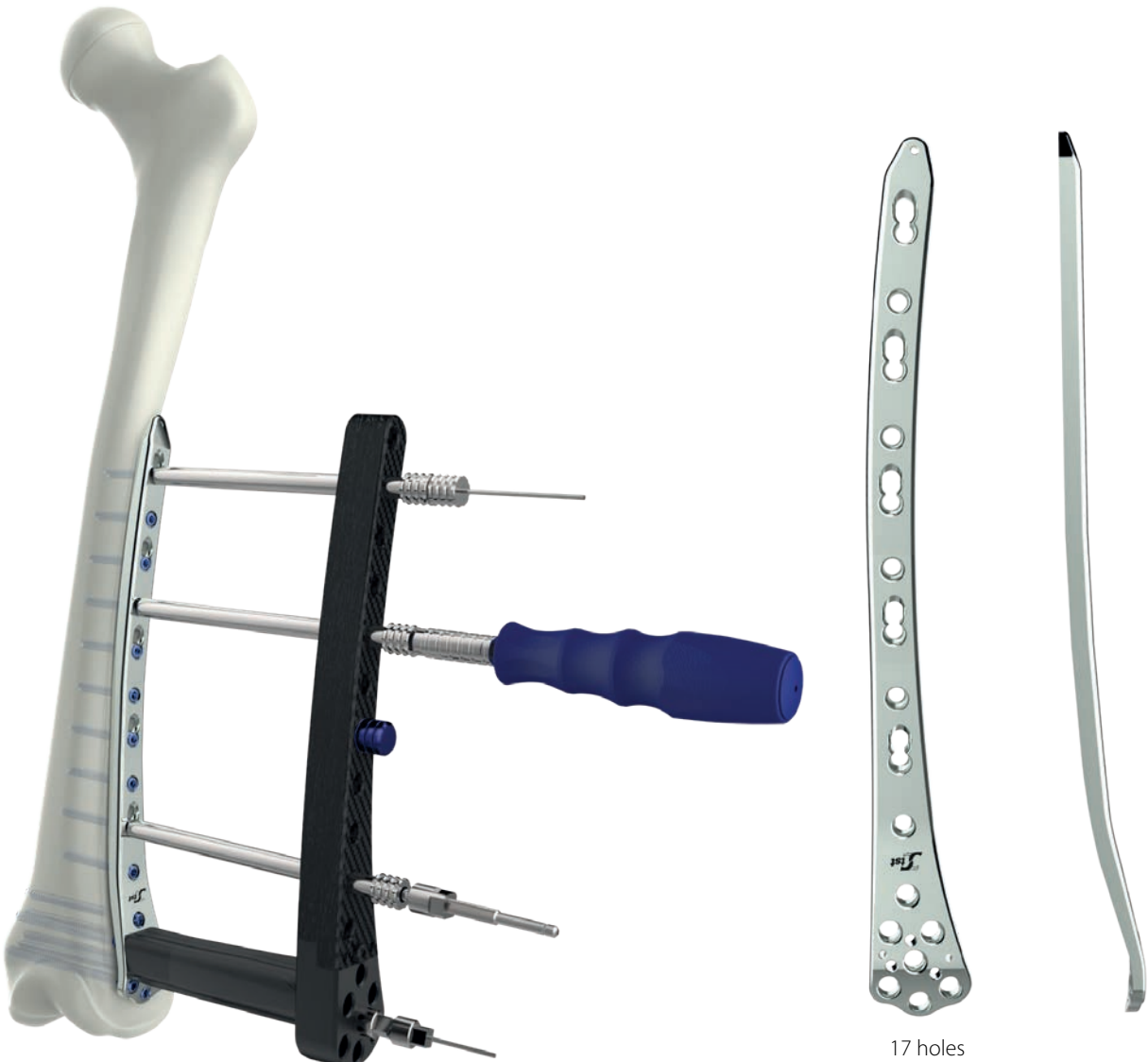
LW-36 Lower Extremity Plates Set

MISS Distal Femur Plates

**Indications:** Distal shaft fractures, Periprosthetic fractures, supracondylar fractures and intra-articular fractures.

**Plate Profile:** Thickness: 6.0 mm, Width: 16.0 mm, Distance between holes: 20.5 mm.

| TST Code    | Barcode       | Description                         | Side | Material | Length (mm) |
|-------------|---------------|-------------------------------------|------|----------|-------------|
| 35125710111 | 8698673428638 | MISS LC DISTAL FEMUR PLATE 11 HOLES | R    | Ti       | 152         |
| 35125710113 | 8698673428645 | MISS LC DISTAL FEMUR PLATE 13 HOLES | R    | Ti       | 193         |
| 35125710115 | 8698673428737 | MISS LC DISTAL FEMUR PLATE 15 HOLES | R    | Ti       | 234         |
| 35125710117 | 8698673428744 | MISS LC DISTAL FEMUR PLATE 17 HOLES | R    | Ti       | 275         |
| 35126710111 | 8698673428591 | MISS LC DISTAL FEMUR PLATE 11 HOLES | L    | Ti       | 152         |
| 35126710113 | 8698673428607 | MISS LC DISTAL FEMUR PLATE 13 HOLES | L    | Ti       | 193         |
| 35126710115 | 8698673428614 | MISS LC DISTAL FEMUR PLATE 15 HOLES | L    | Ti       | 234         |
| 35126710117 | 8698673428621 | MISS LC DISTAL FEMUR PLATE 17 HOLES | L    | Ti       | 275         |



**Recommended Screws** 5.0 mm Cortical, 5.0 mm Lock. Cortical, 5.5 mm Cancellous, 5.5 mm Lock. Cancellous

LW-36 Lower Extremity Plates Set

MISS PROXIMAL TIBIA MEDIAL PLATES

**Indications:** The plate is indicated for metaphyseal fractures of the medial tibial plateau and split-type fractures of the medial tibial plateau.

**Plate Profile:** Thickness: 4.0 mm, Width: 15.5 mm, Distance between holes: 15.0 mm.

| TST Code    | Barcode       | Description                               | Side | Material | Length (mm) |
|-------------|---------------|-------------------------------------------|------|----------|-------------|
| 35025710207 | 8698673446007 | MISS LC PROX. TIBIA MEDIAL PLATE 7 HOLES  | R    | Ti       | 89          |
| 35025710209 | 8698673446014 | MISS LC PROX. TIBIA MEDIAL PLATE 9 HOLES  | R    | Ti       | 117         |
| 35025710211 | 8698673446021 | MISS LC PROX. TIBIA MEDIAL PLATE 11 HOLES | R    | Ti       | 145         |
| 35025710213 | 8698673446038 | MISS LC PROX. TIBIA MEDIAL PLATE 13 HOLES | R    | Ti       | 185         |
| 35025710215 | 8698673440227 | MISS LC PROX. TIBIA MEDIAL PLATE 15 HOLES | R    | Ti       | 225         |
| 35026710207 | 8698673444973 | MISS LC PROX. TIBIA MEDIAL PLATE 7 HOLES  | L    | Ti       | 89          |
| 35026710209 | 8698673446045 | MISS LC PROX. TIBIA MEDIAL PLATE 9 HOLES  | L    | Ti       | 117         |
| 35026710211 | 8698673446052 | MISS LC PROX. TIBIA MEDIAL PLATE 11 HOLES | L    | Ti       | 145         |
| 35026710213 | 8698673446069 | MISS LC PROX. TIBIA MEDIAL PLATE 13 HOLES | L    | Ti       | 185         |
| 35026710215 | 8698673440234 | MISS LC PROX. TIBIA MEDIAL PLATE 15 HOLES | L    | Ti       | 225         |



**Recommended Screws** 5.0 mm Cortical, 5.0 mm Lock. Cortical, 5.5 mm Cancellous, 5.5 mm Lock. Cancellous

LW-36 Lower Extremity Plates Set

MISS PROXIMAL TIBIA LATERAL PLATES

**Indications:** Split-type fractures of the lateral tibial plateau and lateral split fractures with associated depressions.

**Plate Profile:** Thickness: 4.0 mm, Width: 16.0 mm, Distance between holes: 14.0 mm..

| TST Code    | Barcode       | Description                                   | Side | Material | Length (mm) |
|-------------|---------------|-----------------------------------------------|------|----------|-------------|
| 35025710107 | 8698673444836 | MISS LC PROXIMAL TIBIA LATERAL PLATE 7 HOLES  | R    | Ti       | 103         |
| 35025710109 | 8698673444843 | MISS LC PROXIMAL TIBIA LATERAL PLATE 9 HOLES  | R    | Ti       | 133         |
| 35025710111 | 8698673438521 | MISS LC PROXIMAL TIBIA LATERAL PLATE 11 HOLES | R    | Ti       | 174         |
| 35025710113 | 8698673444850 | MISS LC PROXIMAL TIBIA LATERAL PLATE 13 HOLES | R    | Ti       | 215         |
| 35026710107 | 8698673444881 | MISS LC PROXIMAL TIBIA LATERAL PLATE 7 HOLES  | L    | Ti       | 103         |
| 35026710109 | 8698673444898 | MISS LC PROXIMAL TIBIA LATERAL PLATE 9 HOLES  | L    | Ti       | 133         |
| 35026710111 | 8698673444911 | MISS LC PROXIMAL TIBIA LATERAL PLATE 11 HOLES | L    | Ti       | 174         |
| 35026710113 | 8698673444935 | MISS LC PROXIMAL TIBIA LATERAL PLATE 13 HOLES | L    | Ti       | 215         |



**Recommended Screws** 5.0 mm Cortical, 5.0 mm Lock. Cortical, 5.5 mm Cancellous, 5.5 mm Lock. Cancellous

LW-36 Lower Extremity Plates Set

TIBIA PLATES

**Indications:** Osteosynthesis of bones, such as femur or tibia, allowing buttressing, neutralization, tension banding, bridging and compression.

**Plate Profile:** Thickness: 5.0 mm, Width: 14.0 mm, Distance between holes: 21.0 mm

| TST Code    | Barcode       | Description                                        | Material | Length (mm) |
|-------------|---------------|----------------------------------------------------|----------|-------------|
| 30127000106 | 8699931013788 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 6 HOLES  | Ti       | 138         |
| 30127000107 | 8699931013795 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 7 HOLES  | Ti       | 159         |
| 30127000108 | 8699931013801 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 8 HOLES  | Ti       | 180         |
| 30127000109 | 8699931013818 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 9 HOLES  | Ti       | 201         |
| 30127000110 | 8699931013825 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 10 HOLES | Ti       | 222         |
| 30127000111 | 8699931013832 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 11 HOLES | Ti       | 243         |
| 30127000112 | 8699931013849 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 12 HOLES | Ti       | 264         |
| 30127000113 | 8699931013856 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 13 HOLES | Ti       | 285         |
| 30127000114 | 8699931013863 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 14 HOLES | Ti       | 306         |



8 holes

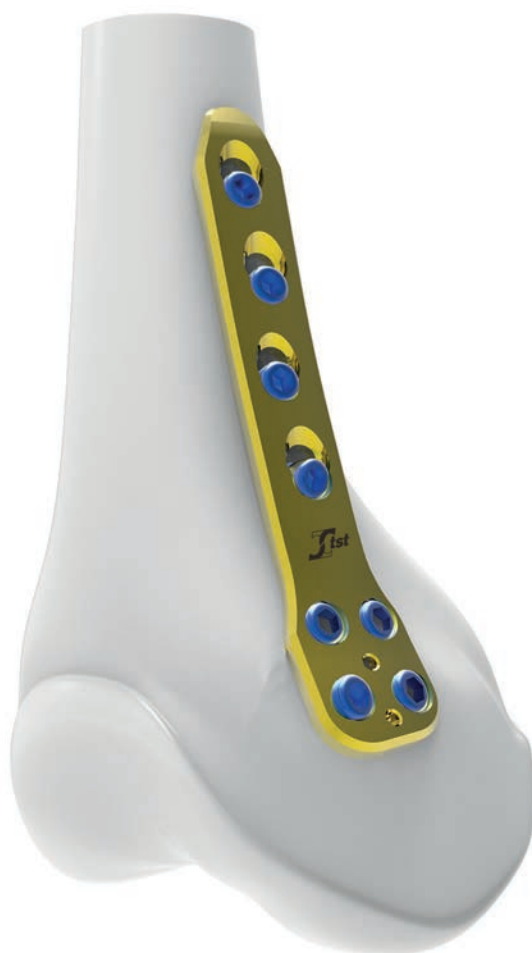
## LW-36 Lower Extremity Plates Set

### DISTAL FEMUR MEDIAL OSTEOTOMY PLATES\*

**Indications:** Unicompartmental lateral gonarthrosis with valgus malalignment of the distal femur and idiopathic or posttraumatic valgus deformity of the distal femur. Distal femur medial plates are for closed-wedge osteotomies and have a fixed angle construct for stable fixation. The plates are available in right or left version and are designed according to the principles of the locking compression plate. In the distal section there are four threaded holes and the directions of them are adapted to the anatomy of the supracondylar femur.

**Plate Profile:** Thickness: 4.5 mm, Width: 15.0 mm, Distance between holes: 18.0 mm.

| TST Code    | Barcode       | Description                                | Side | Material | Length (mm) |
|-------------|---------------|--------------------------------------------|------|----------|-------------|
| 35125730008 | 8698673463295 | LCP DIST.FEM.MED.OSTEOT.LOCK PLATE 8 HOLES | R    | Ti       | 115         |
| 35126730008 | 8698673463318 | LCP DIST.FEM.MED.OSTEOT.LOCK PLATE 8 HOLES | L    | Ti       | 115         |



8 holes

**Recommended Screws** 5.0 mm Cortical, 5.0 mm Lock. Cortical, 5.5 mm Cancellous, 5.5 mm Lock. Cancellous

## LW-36 Lower Extremity Plates Set

### Instruments



**LOCKING CORTEX SCREW CONICAL HEAD SELF Ti Ø 5 MM**

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20127180050 | 8698673429604 | 18 mm  | 5   |
| 20127200050 | 8698673429611 | 20 mm  | 5   |
| 20127220050 | 8698673429628 | 22 mm  | 5   |
| 20127240050 | 8698673429635 | 24 mm  | 5   |
| 20127260050 | 8698673429642 | 26 mm  | 5   |
| 20127280050 | 8698673429659 | 28 mm  | 5   |
| 20127300050 | 8698673429666 | 30 mm  | 5   |
| 20127320050 | 8698673429673 | 32 mm  | 5   |
| 20127340050 | 8698673429680 | 34 mm  | 5   |
| 20127360050 | 8698673429697 | 36 mm  | 5   |
| 20127380050 | 8698673429703 | 38 mm  | 5   |
| 20127400050 | 8698673429710 | 40 mm  | 5   |
| 20127450050 | 8698673429727 | 45 mm  | 5   |
| 20127500050 | 8698673429734 | 50 mm  | 5   |
| 20127550050 | 8698673429741 | 55 mm  | 5   |
| 20127600050 | 8698673429758 | 60 mm  | 5   |
| 20127650050 | 8698673429765 | 65 mm  | 5   |
| 20127700050 | 8698673429772 | 70 mm  | 5   |



**CORTEX SCREW CONICAL HEAD Ti Ø 5 MM**

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20120180050 | 8698673429376 | 18 mm  | 4   |
| 20120200050 | 8698673429383 | 20 mm  | 4   |
| 20120220050 | 8698673429390 | 22 mm  | 4   |
| 20120240050 | 8698673429406 | 24 mm  | 4   |
| 20120260050 | 8698673429413 | 26 mm  | 4   |
| 20120280050 | 8698673429420 | 28 mm  | 4   |
| 20120300050 | 8698673429437 | 30 mm  | 4   |
| 20120320050 | 8698673429444 | 32 mm  | 4   |
| 20120340050 | 8698673429451 | 34 mm  | 4   |
| 20120360050 | 8698673429468 | 36 mm  | 4   |
| 20120380050 | 8698673429475 | 38 mm  | 4   |
| 20120400050 | 8698673429482 | 40 mm  | 4   |
| 20120450050 | 8698673429499 | 45 mm  | 4   |
| 20120500050 | 8698673429505 | 50 mm  | 4   |
| 20120550050 | 8698673429512 | 55 mm  | 4   |
| 20120600050 | 8698673429529 | 60 mm  | 4   |
| 20120650050 | 8698673429536 | 65 mm  | 4   |
| 20120700050 | 8698673429543 | 70 mm  | 4   |



**LOCK CORTICO CANCEL. CONICAL HEAD SELF Ti Ø 5.5 MM**

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20127500055 | 8698673438194 | 50 mm  | 4   |
| 20127550055 | 8698673438200 | 55 mm  | 4   |
| 20127600055 | 8698673438217 | 60 mm  | 4   |
| 20127650055 | 8698673438224 | 65 mm  | 4   |
| 20127700055 | 8698673438231 | 70 mm  | 4   |
| 20127750055 | 8698673438248 | 75 mm  | 4   |
| 20127800055 | 8698673438255 | 80 mm  | 4   |
| 20127850055 | 8698673438262 | 85 mm  | 4   |
| 20127900055 | 8698673438279 | 90 mm  | 4   |
| 20127950055 | 8698673438286 | 95 mm  | 4   |
| 20127100055 | 8698673438149 | 100 mm | 4   |
| 20127105055 | 8698673438156 | 105 mm | 4   |



**CORTICO CANCELLOUS CONICAL HEAD SELF Ti Ø 5.5 MM**

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20120500055 | 8698673437883 | 50 mm  | 4   |
| 20120550055 | 8698673437890 | 55 mm  | 4   |
| 20120600055 | 8698673437906 | 60 mm  | 4   |
| 20120650055 | 8698673437913 | 65 mm  | 4   |
| 20120700055 | 8698673437920 | 70 mm  | 4   |
| 20120750055 | 8698673437937 | 75 mm  | 4   |
| 20120800055 | 8698673437944 | 80 mm  | 4   |
| 20120850055 | 8698673437951 | 85 mm  | 4   |
| 20120900055 | 8698673437968 | 90 mm  | 4   |
| 20120950055 | 8698673437975 | 95 mm  | 4   |
| 20120100055 | 8698673437982 | 100 mm | 4   |
| 20120105055 | 8698673437999 | 105 mm | 4   |



**CANNULATED LOCK.CANCEL.SCREW Ti Ø 5.5 MM**

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20327950055 | 8680858405121 | 50 mm  | 2   |
| 20327955055 | 8680858405138 | 55 mm  | 2   |
| 20327960055 | 8680858405145 | 60 mm  | 2   |
| 20327965055 | 8680858405152 | 65 mm  | 2   |
| 20327970055 | 8680858405169 | 70 mm  | 2   |
| 20327975055 | 8680858405176 | 75 mm  | 2   |
| 20327980055 | 8680858405183 | 80 mm  | 2   |
| 20327985055 | 8680858405190 | 85 mm  | 2   |
| 20327990055 | 8680858405206 | 90 mm  | 2   |
| 20327995055 | 8680858405213 | 95 mm  | 2   |
| 20327910055 | 8680858405220 | 100 mm | 2   |
| 20327910555 | 8680858405237 | 105 mm | 2   |



**CANNULATED PARTIAL THREAD SCREW Ti Ø 5.5 MM**

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20328950055 | 8680858405244 | 50 mm  | 2   |
| 20328955055 | 8680858405251 | 55 mm  | 2   |
| 20328960055 | 8680858405268 | 60 mm  | 2   |
| 20328965055 | 8680858405275 | 65 mm  | 2   |
| 20328970055 | 8680858405282 | 70 mm  | 2   |
| 20328975055 | 8680858405299 | 75 mm  | 2   |
| 20328980055 | 8680858405305 | 80 mm  | 2   |
| 20328985055 | 8680858405312 | 85 mm  | 2   |
| 20328990055 | 8680858405329 | 90 mm  | 2   |
| 20328995055 | 8680858405336 | 95 mm  | 2   |
| 20328910055 | 8680858405343 | 100 mm | 2   |
| 20328910555 | 8680858405350 | 105 mm | 2   |



**SCREW WASHER Ti Ø 13 MM**

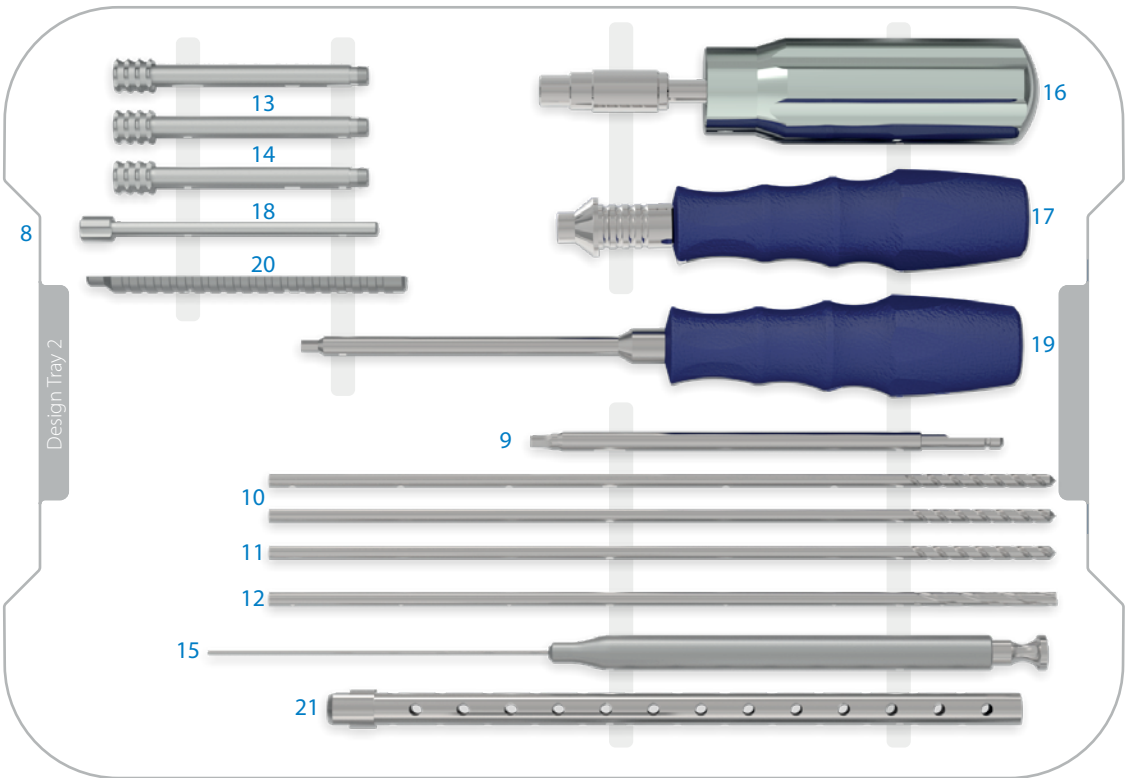
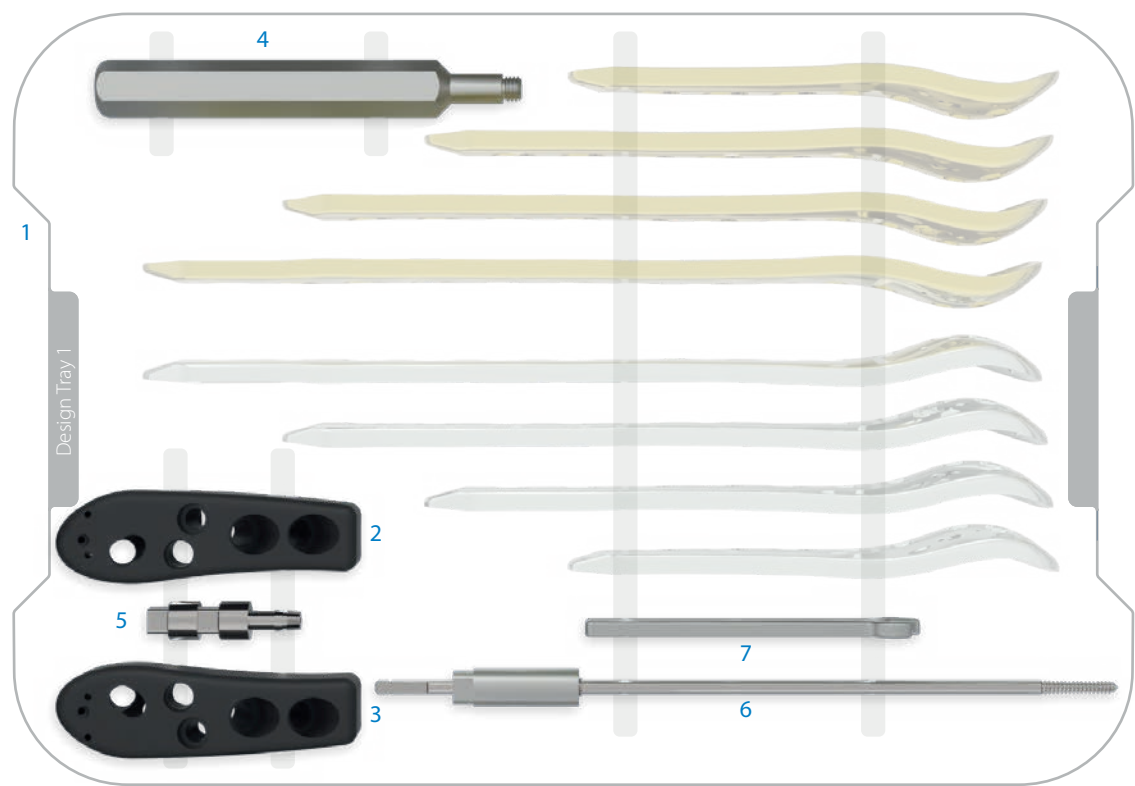
| TST Code    | Barcode       | Diameter | Qty |
|-------------|---------------|----------|-----|
| 20820000013 | 8698673428683 | 13       | 5   |

## LW-36 Lower Extremity Plates Set

### Plates & Instruments

| No | TST Code    | Barcode       | Description                                          | Qty |
|----|-------------|---------------|------------------------------------------------------|-----|
| 1  | 00000201310 | 8680858443925 | <b>LOWER EXTREMITY PLATES CONICAL 1. DESIGN TRAY</b> | 1   |
|    | 31625700007 | 8699931016178 | PROX. FEMUR LOCKING PLATE CONICAL HOLES TI R 7 H     | 1   |
|    | 31625700009 | 8699931016161 | PROX. FEMUR LOCKING PLATE CONICAL HOLES TI R 9 H     | 1   |
|    | 31625700011 | 8699931016192 | PROX. FEMUR LOCKING PLATE CONICAL HOLES TI R 11 H    | 1   |
|    | 31625700013 | 8699931016185 | PROX. FEMUR LOCKING PLATE CONICAL HOLES TI R 13 H    | 1   |
|    | 31626700007 | 8699931016215 | PROX. FEMUR LOCKING PLATE CONICAL HOLES TI L 7 H     | 1   |
|    | 31626700009 | 8699931016208 | PROX. FEMUR LOCKING PLATE CONICAL HOLES TI L 9 H     | 1   |
|    | 31626700011 | 8699931016239 | PROX. FEMUR LOCKING PLATE CONICAL HOLES TI L 11 H    | 1   |
|    | 31626700013 | 8699931016222 | PROX. FEMUR LOCKING PLATE CONICAL HOLES TI L 13 H    | 1   |
| 2  | 03160000001 | 8698673462250 | MISS PROXIMAL FEMUR GUIDE R                          | 1   |
| 3  | 03160000002 | 8698673462243 | MISS PROXIMAL FEMUR GUIDE L                          | 1   |
| 4  | 03160000007 | 8698673463783 | MISS PROXIMAL FEMUR GUIDE IMPACTOR                   | 1   |
| 5  | 03160000905 | 8699931024814 | MISS PROXIMAL FEMUR GUIDE LOCKING CONICAL SCREW      | 1   |
| 6  | 08360045235 | 8699931030792 | MISS PROX.FEMUR REDUC.DEVICE Ø 4.5X235MM             | 1   |
| 7  | 04050000008 | 8699931028379 | WRENCH Ø 8 MM                                        | 1   |
| 8  | 00000201320 | 8680858443932 | <b>LOWER EXTREMITY PLATES CONICAL 2. DESIGN TRAY</b> | 1   |
|    | 02000415035 | 8699931029260 | SCREW DRIVER QUICK HEX. TIP Ø 3.5X150 MM             | 1   |
| 10 | 02264260250 | 8699931030822 | BONE DRILL 4.2X60X250MM CALIBR.FOR MISS PROX.FEMUR   | 2   |
| 11 | 02264560250 | 8699931030839 | BONE DRILL 4.5X60X250MM CALIBR.FOR MISS PROX.FEMUR   | 1   |
| 12 | 02064580300 | 8699931032420 | CANNULATED DRILL BIT Ø 4.5X2.1X45X250 MM             | 1   |
| 13 | 03501000042 | 8699931011005 | CONIC THR.DRILL SLEEVE 4.2MM                         | 2   |
| 14 | 03501000045 | 8699931030778 | CONIC THR.DRILL SLEEVE 4.5MM                         | 1   |
| 15 | 02006000100 | 8680858410972 | DEPTH GAUGE - MISS LOWER EXT. OVER PLATE             | 1   |
| 16 | 01191000040 | 8699931008739 | SCREW DRIVER TORQUE 3NM                              | 1   |
| 17 | 02010101002 | 8698673493308 | SOFT SCREW DRIVER QUICK LARGE                        | 1   |
| 18 | 03160000004 | 8698673462267 | MISS PROXIMAL FEMUR KIRSCHNER GUIDE                  | 1   |
| 19 | 02055000335 | 8698673495715 | CANNULATED SCREWDRIVER Ø 3.5 MM                      | 1   |
| 20 | 03150020200 | 8699931030846 | MEASURING DEVICE FOR K-WIRE 2X200 MM (PROX. FEMUR)   | 1   |
| 21 | 04551080210 | 8699931030808 | K-WIRE TUBE Ø10XØ8X210 MM                            | 1   |
| 21 | 23412200020 | 8698673452718 | KIRSCHNER WIRE TREADED POINT 2X200 MM                | 2   |
| 21 | 23410200120 | 8698673453111 | KIRSCHNER WIRE TROCER POINT 2X200 MM                 | 2   |
|    | 00000201330 | 8680858443949 | <b>LOWER EXTREMITY PLATES CONICAL 3. DESIGN TRAY</b> | 1   |
|    | 30227100006 | 8698673438101 | LC DCP CONICAL BOW LOCK FEMORAL PLATE TI 6 HOLES     | 1   |
|    | 30227100007 | 8698673438118 | LC DCP CONICAL BOW LOCK FEMORAL PLATE TI 7 HOLES     | 1   |
|    | 30227100008 | 8698673438125 | LC DCP CONICAL BOW LOCK FEMORAL PLATE TI 8 HOLES     | 1   |
|    | 30227100009 | 8698673438132 | LC DCP CONICAL BOW LOCK FEMORAL PLATE TI 9 HOLES     | 1   |
|    | 30227100010 | 8698673438057 | LC DCP CONICAL BOW LOCK FEMORAL PLATE TI 10 HOLES    | 1   |
|    | 30227100011 | 8698673438064 | LC DCP CONICAL BOW LOCK FEMORAL PLATE TI 11 HOLES    | 1   |
|    | 30227100012 | 8698673438071 | LC DCP CONICAL BOW LOCK FEMORAL PLATE TI 12 HOLES    | 1   |
|    | 30227100013 | 8698673438088 | LC DCP CONICAL BOW LOCK FEMORAL PLATE TI 13 HOLES    | 1   |
|    | 30227100014 | 8698673438095 | LC DCP CONICAL BOW LOCK FEMORAL PLATE TI 14 HOLES    | 1   |
|    | 35125710111 | 8698673428638 | MISS LC DISTAL FEMUR PLATE TI R 11 HOLES             | 1   |
|    | 35125710113 | 8698673428645 | MISS LC DISTAL FEMUR PLATE TI R 13 HOLES             | 1   |
|    | 35125710115 | 8698673428737 | MISS LC DISTAL FEMUR PLATE TI R 15 HOLES             | 1   |
|    | 35125710117 | 8698673428744 | MISS LC DISTAL FEMUR PLATE TI R 17 HOLES             | 1   |
|    | 35126710111 | 8698673428591 | MISS LC DISTAL FEMUR PLATE TI L 11 HOLES             | 1   |
|    | 35126710113 | 8698673428607 | MISS LC DISTAL FEMUR PLATE TI L 13 HOLES             | 1   |
|    | 35126710115 | 8698673428614 | MISS LC DISTAL FEMUR PLATE TI L 15 HOLES             | 1   |
|    | 35126710117 | 8698673428621 | MISS LC DISTAL FEMUR PLATE TI L 17 HOLES             | 1   |
|    | 00000201340 | 8680858443956 | <b>LOWER EXTREMITY PLATES CONICAL 4. DESIGN TRAY</b> | 1   |
|    | 35025710107 | 8698673444836 | MISS LC PROXIMAL TIBIA LATERAL PLATE R 7 HOLES       | 1   |
|    | 35025710109 | 8698673444843 | MISS LC PROXIMAL TIBIA LATERAL PLATE R 9 HOLES       | 1   |
|    | 35025710111 | 8698673438521 | MISS LC PROXIMAL TIBIA LATERAL PLATE R 11 HOLES      | 1   |
|    | 35025710113 | 8698673444850 | MISS LC PROXIMAL TIBIA LATERAL PLATE R 13 HOLES      | 1   |
|    | 35026710107 | 8698673444881 | MISS LC PROXIMAL TIBIA LATERAL PLATE L 7 HOLES       | 1   |
|    | 35026710109 | 8698673444898 | MISS LC PROXIMAL TIBIA LATERAL PLATE L 9 HOLES       | 1   |
|    | 35026710111 | 8698673444911 | MISS LC PROXIMAL TIBIA LATERAL PLATE L 11 HOLES      | 1   |
|    | 35026710113 | 8698673444935 | MISS LC PROXIMAL TIBIA LATERAL PLATE L 13 HOLES      | 1   |
|    | 35025710207 | 8698673446007 | MISS LC PROXIMAL TIBIA MEDIAL PLATE R 7 HOLES        | 1   |
|    | 35025710209 | 8698673446014 | MISS LC PROXIMAL TIBIA MEDIAL PLATE R 9 HOLES        | 1   |
|    | 35025710211 | 8698673446021 | MISS LC PROXIMAL TIBIA MEDIAL PLATE R 11 HOLES       | 1   |
|    | 35025710213 | 8698673446038 | MISS LC PROXIMAL TIBIA MEDIAL PLATE R 13 HOLES       | 1   |
|    | 35025710215 | 8698673440227 | MISS LC PROXIMAL TIBIA MEDIAL PLATE R 15 HOLES       | 1   |
|    | 35026710207 | 8698673444973 | MISS LC PROXIMAL TIBIA MEDIAL PLATE L 7 HOLES        | 1   |
|    | 35026710209 | 8698673446045 | MISS LC PROXIMAL TIBIA MEDIAL PLATE L 9 HOLES        | 1   |
|    | 35026710211 | 8698673446052 | MISS LC PROXIMAL TIBIA MEDIAL PLATE L 11 HOLES       | 1   |
|    | 35026710213 | 8698673446069 | MISS LC PROXIMAL TIBIA MEDIAL PLATE L 13 HOLES       | 1   |
|    | 35026710215 | 8698673440234 | MISS LC PROXIMAL TIBIA MEDIAL PLATE L 15 HOLES       | 1   |
|    | 30127000106 | 8699931013788 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 6 HOLES    | 1   |
|    | 30127000107 | 8699931013795 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 7 HOLES    | 1   |
|    | 30127000108 | 8699931013801 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 8 HOLES    | 1   |
|    | 30127000109 | 8699931013818 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 9 HOLES    | 1   |
|    | 30127000110 | 8699931013825 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 10 HOLES   | 1   |
|    | 30127000111 | 8699931013832 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 11 HOLES   | 1   |
|    | 30127000112 | 8699931013849 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 12 HOLES   | 1   |
|    | 30127000113 | 8699931013856 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 13 HOLES   | 1   |
|    | 30127000114 | 8699931013863 | LC DCP INTERLOCKING CONICAL TIBIAL PLATES 14 HOLES   | 1   |
|    | 00000205500 | 8699931023510 | <b>MISS FEMUR-TIBIA SCREW DESIGN TRAY</b>            | 1   |
|    | 00560270170 | 8699931010787 | <b>CONTAINER 560X270X170 MM</b>                      | 1   |

Instruments





LW-30  
MISS DISTAL  
FEMUR  
PLATES  
SET

LW-30 MISS Distal Femur Plates Set

MISS Distal Femur Plates

**Indications:** Distal shaft fractures, Periprosthetic fractures, supracondylar fractures and intra-articular fractures.

**Plate Profile:** Thickness: 6.0 mm, Width: 16.0 mm, Distance between holes: 20.5 mm.

| TST Code    | Barcode       | Description                         | Side | Material | Length (mm) |
|-------------|---------------|-------------------------------------|------|----------|-------------|
| 35125710111 | 8698673428638 | MISS LC DISTAL FEMUR PLATE 11 HOLES | R    | Ti       | 152         |
| 35125710113 | 8698673428645 | MISS LC DISTAL FEMUR PLATE 13 HOLES | R    | Ti       | 193         |
| 35125710115 | 8698673428737 | MISS LC DISTAL FEMUR PLATE 15 HOLES | R    | Ti       | 234         |
| 35125710117 | 8698673428744 | MISS LC DISTAL FEMUR PLATE 17 HOLES | R    | Ti       | 275         |
| 35126710111 | 8698673428591 | MISS LC DISTAL FEMUR PLATE 11 HOLES | L    | Ti       | 152         |
| 35126710113 | 8698673428607 | MISS LC DISTAL FEMUR PLATE 13 HOLES | L    | Ti       | 193         |
| 35126710115 | 8698673428614 | MISS LC DISTAL FEMUR PLATE 15 HOLES | L    | Ti       | 234         |
| 35126710117 | 8698673428621 | MISS LC DISTAL FEMUR PLATE 17 HOLES | L    | Ti       | 275         |



**Recommended Screws** 5.0 mm Cortical, 5.0 mm Lock. Cortical, 5.5 mm Cancellous, 5.5 mm Lock. Cancellous

## LW-30 MISS Distal Femur Plates Set

### Screws



LOCKING CORTEX SCREW CONICAL HEAD SELF Ti Ø 5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20127180050 | 8698673429604 | 18 mm  | 5   |
| 20127200050 | 8698673429611 | 20 mm  | 5   |
| 20127220050 | 8698673429628 | 22 mm  | 5   |
| 20127240050 | 8698673429635 | 24 mm  | 5   |
| 20127260050 | 8698673429642 | 26 mm  | 5   |
| 20127280050 | 8698673429659 | 28 mm  | 5   |
| 20127300050 | 8698673429666 | 30 mm  | 5   |
| 20127320050 | 8698673429673 | 32 mm  | 5   |
| 20127340050 | 8698673429680 | 34 mm  | 5   |
| 20127360050 | 8698673429697 | 36 mm  | 5   |
| 20127380050 | 8698673429703 | 38 mm  | 5   |
| 20127400050 | 8698673429710 | 40 mm  | 5   |
| 20127450050 | 8698673429727 | 45 mm  | 5   |
| 20127500050 | 8698673429734 | 50 mm  | 5   |
| 20127550050 | 8698673429741 | 55 mm  | 5   |
| 20127600050 | 8698673429758 | 60 mm  | 5   |
| 20127650050 | 8698673429765 | 65 mm  | 5   |
| 20127700050 | 8698673429772 | 70 mm  | 5   |



CORTEX SCREW CONICAL HEAD Ti Ø 5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20120180050 | 8698673429376 | 18 mm  | 4   |
| 20120200050 | 8698673429383 | 20 mm  | 4   |
| 20120220050 | 8698673429390 | 22 mm  | 4   |
| 20120240050 | 8698673429406 | 24 mm  | 4   |
| 20120260050 | 8698673429413 | 26 mm  | 4   |
| 20120280050 | 8698673429420 | 28 mm  | 4   |
| 20120300050 | 8698673429437 | 30 mm  | 4   |
| 20120320050 | 8698673429444 | 32 mm  | 4   |
| 20120340050 | 8698673429451 | 34 mm  | 4   |
| 20120360050 | 8698673429468 | 36 mm  | 4   |
| 20120380050 | 8698673429475 | 38 mm  | 4   |
| 20120400050 | 8698673429482 | 40 mm  | 4   |
| 20120450050 | 8698673429499 | 45 mm  | 4   |
| 20120500050 | 8698673429505 | 50 mm  | 4   |
| 20120550050 | 8698673429512 | 55 mm  | 4   |
| 20120600050 | 8698673429529 | 60 mm  | 4   |
| 20120650050 | 8698673429536 | 65 mm  | 4   |
| 20120700050 | 8698673429543 | 70 mm  | 4   |



LOCK CORTICO CANCEL CONICAL HEAD SELF Ti Ø 5.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20127500055 | 8698673438194 | 50 mm  | 4   |
| 20127550055 | 8698673438200 | 55 mm  | 4   |
| 20127600055 | 8698673438217 | 60 mm  | 4   |
| 20127650055 | 8698673438224 | 65 mm  | 4   |
| 20127700055 | 8698673438231 | 70 mm  | 4   |
| 20127750055 | 8698673438248 | 75 mm  | 4   |
| 20127800055 | 8698673438255 | 80 mm  | 4   |
| 20127850055 | 8698673438262 | 85 mm  | 4   |
| 20127900055 | 8698673438279 | 90 mm  | 4   |
| 20127950055 | 8698673438286 | 95 mm  | 4   |
| 20127100055 | 8698673438149 | 100 mm | 4   |
| 20127105055 | 8698673438156 | 105 mm | 4   |



CORTICO CANCELLOUS CONICAL HEAD SELF Ti Ø 5.5 MM

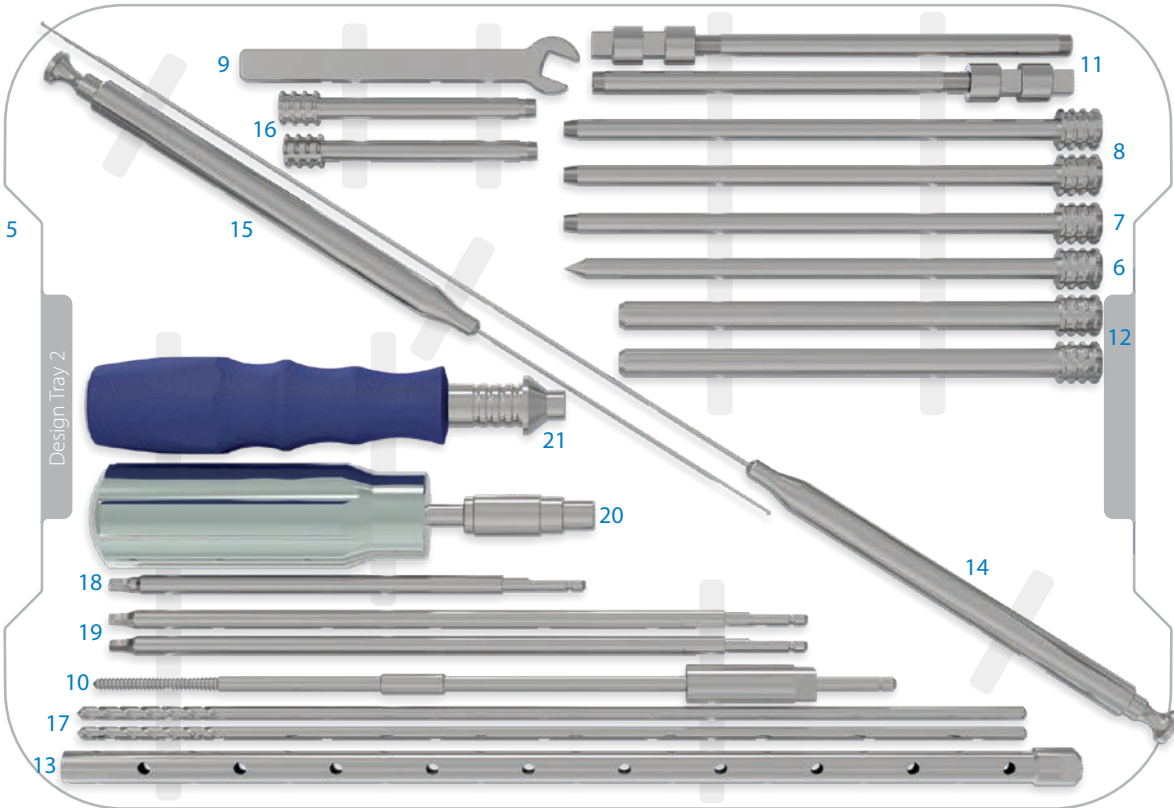
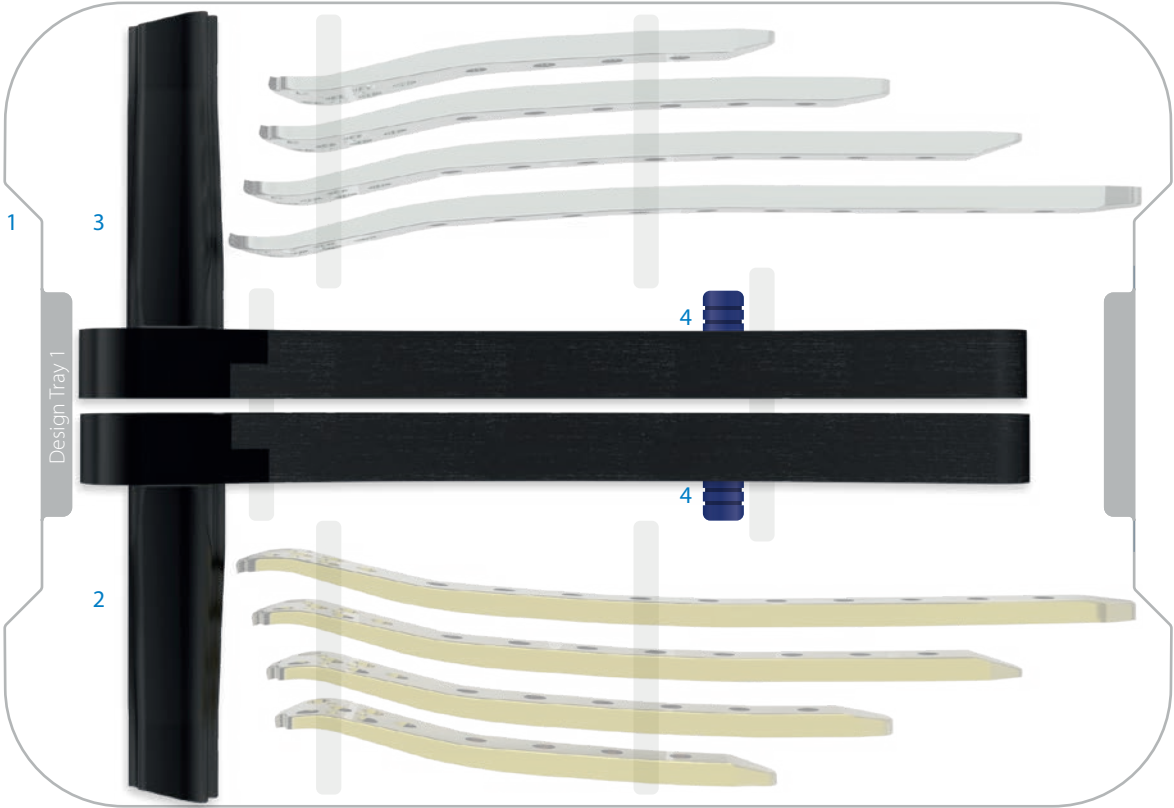
| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20120500055 | 8698673437883 | 50 mm  | 4   |
| 20120550055 | 8698673437890 | 55 mm  | 4   |
| 20120600055 | 8698673437906 | 60 mm  | 4   |
| 20120650055 | 8698673437913 | 65 mm  | 4   |
| 20120700055 | 8698673437920 | 70 mm  | 4   |
| 20120750055 | 8698673437937 | 75 mm  | 4   |
| 20120800055 | 8698673437944 | 80 mm  | 4   |
| 20120850055 | 8698673437951 | 85 mm  | 4   |
| 20120900055 | 8698673437968 | 90 mm  | 4   |
| 20120950055 | 8698673437975 | 95 mm  | 4   |
| 20120100055 | 8698673437982 | 100 mm | 4   |
| 20120105055 | 8698673437999 | 105 mm | 4   |

## LW-30 MISS Distal Femur Plates Set

### Plates & Instruments

| No | TST Code    | Barcode       | Description                                        | Quantity |
|----|-------------|---------------|----------------------------------------------------|----------|
| 1  | 00000206100 | 8699931023527 | <b>MISS FEMUR DESIGN 1. TRAY</b>                   | 1        |
|    | 35125710111 | 8698673428638 | MISS LC DISTAL FEMUR PLATE R (11,13,15,17 HOLES)   | 4        |
|    | 35126710111 | 8698673428591 | MISS LC DISTAL FEMUR PLATE L (11,13,15,17 HOLES)   | 4        |
| 2  | 03511500001 | 8698673493377 | MISS DISTAL FEMUR GUIDE - R                        | 1        |
| 3  | 03511600002 | 8698673440265 | MISS DISTAL FEMUR GUIDE - L                        | 1        |
| 4  | 08390010101 | 8699931030785 | MISS GUIDE SCREW MARKER                            | 5        |
| 5  | 00000206200 | 8699931023534 | <b>MISS FEMUR 2. DESIGN TRAY</b>                   | 1        |
| 6  | 03605000010 | 8698673493551 | TROCAR Ø6.5 X 168 MM                               | 1        |
| 7  | 03511000002 | 8699931019063 | MISS DISTAL FEMUR K-WIRE SLEEVE Ø2 MM              | 1        |
| 8  | 03511000003 | 8698673440272 | MISS DISTAL FEMUR DRILL GUIDE Ø 4.2 MM             | 2        |
| 9  | 04050000008 | 8699931028379 | WRENCH Ø 8 MM                                      | 1        |
| 10 | 03511000008 | 8698673441224 | MISS DISTAL FEMUR REDUCTION DEVICE                 | 1        |
| 11 | 03511000004 | 8698673441194 | MISS DISTAL FEMUR GUIDE LOCKING DEVICE             | 2        |
| 12 | 03511000006 | 8698673440289 | MISS DISTAL FEMUR SCREW GUIDE                      | 2        |
| 13 | 23410300120 | 8698673453142 | KIRSCHNER WIRE TROCAR POINT 2X300 MM               | 4        |
| 13 | 04551080310 | 8699931030815 | K-WIRE TUBE Ø10XØ8X310 MM                          | 1        |
| 14 | 03511000010 | 8699931030297 | D.GAUGE-MISS DIST.FEMUR&SHAFT PLATE-THROUGH SLEEVE | 1        |
| 15 | 02006000100 | 8680858410972 | DEPTH GAUGE - MISS LOWER EXT. OVER PLATE           | 1        |
| 16 | 03501000042 | 8699931011005 | CONIC THR.DRILL SLEEVE 4.2MM                       | 2        |
| 17 | 02231030042 | 8698673484795 | BONE DRILL 4.2X60X300 MM                           | 2        |
| 18 | 02020101035 | 8698673493322 | SCREW DRIVER QUICK Ø 3.5 MM                        | 1        |
| 19 | 02020220035 | 8699931023442 | SCREW DRIVER QUICK HEX. TIP Ø 3.5X220 MM           | 2        |
| 20 | 01191000040 | 8699931008739 | SCREW DRIVER TORQUE 3NM                            | 1        |
| 21 | 02010101002 | 8698673493308 | SOFT SCREW DRIVER QUICK LARGE                      | 1        |
|    | 00000205500 | 8699931023510 | <b>MISS FEMUR-TIBIA SCREW DESIGN TRAY</b>          | 1        |
|    | 00560270170 | 8699931010787 | <b>CONTAINER 560X270X170 MM</b>                    | 1        |

Instruments





LW-28  
OWO  
PLATES  
SET

## LW-28 OWO Plates Set

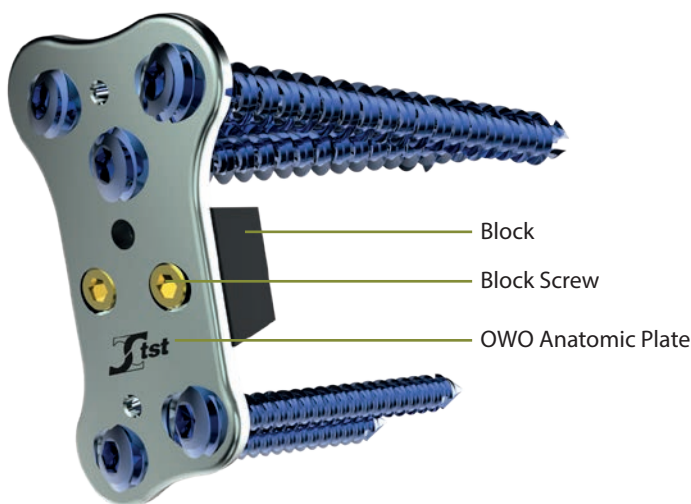
### OWO PLATES (HIGH TIBIAL OPEN WEDGE OSTEOTOMY PLATES)

**Indications:** High Tibial Open Wedge Osteotomy is a commonly used surgery method especially for young and active patients who have Medial Osteoarthritis with pain and Varus Deformity on their knees.

The aim is the acute correction of the mechanical axis from the injured medial plateau towards the lateral plateau.

**Plate Profile:** Thickness: 3.0 mm.

| TST Code    | Barcode       | Description        | Side | Material | Qty |
|-------------|---------------|--------------------|------|----------|-----|
| 34325000205 | 8698673419315 | OWO ANATOMIC PLATE | R    | Ti       | 4   |
| 34326000205 | 8698673419322 | OWO ANATOMIC PLATE | L    | Ti       | 4   |
| 34420000800 | 8699931029802 | OWO BLOCK 8 MM     | -    | Ti       | 2   |
| 34420001000 | 8699931029819 | OWO BLOCK 10 MM    | -    | Ti       | 2   |
| 34420001250 | 8699931029826 | OWO BLOCK 12.5 MM  | -    | Ti       | 2   |
| 34420001500 | 8699931029833 | OWO BLOCK 15 MM    | -    | Ti       | 2   |
| 21620080050 | 8698673419391 | OWO BLOCK SCREW    | -    | Ti       | 16  |



LOCKING CORTICAL SCREW Ti Ø 4.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20227280045 | 8698673417854 | 28     | 2   |
| 20227300045 | 8698673417861 | 30     | 2   |
| 20227320045 | 8698673417878 | 32     | 2   |
| 20227340045 | 8698673417885 | 34     | 2   |
| 20227360045 | 8698673417892 | 36     | 2   |
| 20227380045 | 8698673417908 | 38     | 2   |
| 20227400045 | 8698673417915 | 40     | 2   |
| 20227420045 | 8698673417922 | 42     | 2   |
| 20227440045 | 8698673417939 | 44     | 2   |
| 20227460045 | 8698673417946 | 46     | 2   |
| 20227480045 | 8698673417953 | 48     | 2   |
| 20227500045 | 8698673417960 | 50     | 2   |
| 20227520045 | 8698673417977 | 52     | 2   |



CORTICAL SCREW Ti Ø 4.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20220280045 | 8698673417359 | 28     | 2   |
| 20220300045 | 8698673417366 | 30     | 2   |
| 20220320045 | 8698673417373 | 32     | 2   |
| 20220340045 | 8698673417380 | 34     | 2   |
| 20220360045 | 8698673417397 | 36     | 2   |
| 20220380045 | 8698673417403 | 38     | 2   |
| 20220400045 | 8698673417410 | 40     | 2   |
| 20220420045 | 8698673417427 | 42     | 2   |
| 20220440045 | 8698673417434 | 44     | 2   |
| 20220460045 | 8698673417441 | 46     | 2   |
| 20220480045 | 8698673417458 | 48     | 2   |
| 20220500045 | 8698673417465 | 50     | 2   |
| 20220520045 | 8698673417472 | 52     | 2   |



LOCKING CANCELLOUS SCREW Ti Ø 6.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20427300065 | 8698673416956 | 30     | 3   |
| 20427350065 | 8698673416963 | 35     | 3   |
| 20427400065 | 8698673416970 | 40     | 3   |
| 20427450065 | 8698673416987 | 45     | 3   |
| 20427500065 | 8698673416994 | 50     | 3   |
| 20427550065 | 8698673417007 | 55     | 3   |
| 20427600065 | 8698673417014 | 60     | 3   |
| 20427650065 | 8698673417021 | 65     | 3   |
| 20427700065 | 8698673417038 | 70     | 3   |
| 20427750065 | 8698673417045 | 75     | 3   |
| 20427800065 | 8698673417052 | 80     | 3   |



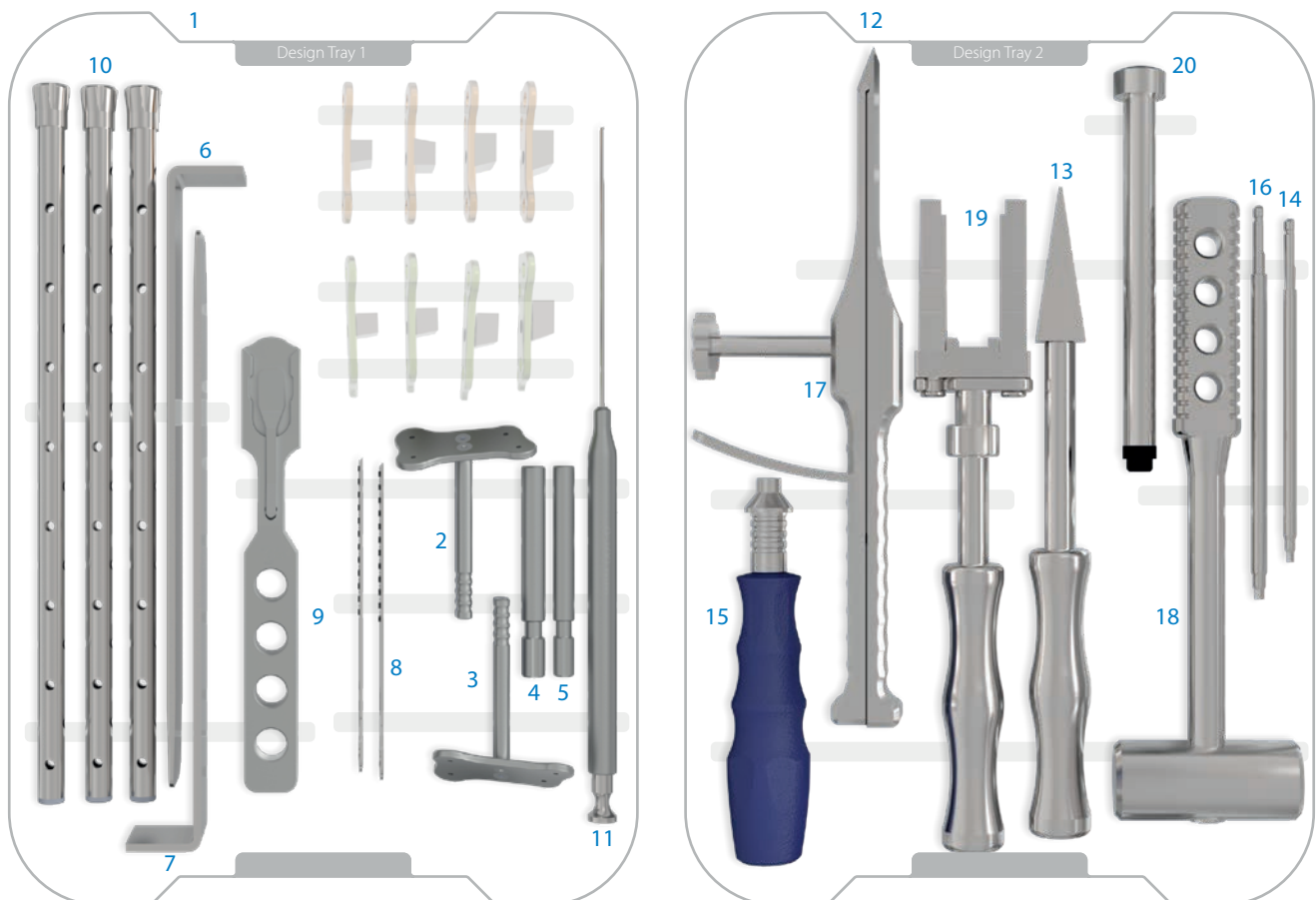
CANCELLOUS SCREW Ti Ø 6.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20420300065 | 8698673421790 | 30     | 2   |
| 20420350065 | 8698673421806 | 35     | 2   |
| 20420400065 | 8698673421813 | 40     | 2   |
| 20420450065 | 8698673421820 | 45     | 2   |
| 20420500065 | 8698673421837 | 50     | 2   |
| 20420550065 | 8698673421844 | 55     | 2   |
| 20420600065 | 8698673421851 | 60     | 2   |
| 20420650065 | 8698673421868 | 65     | 2   |
| 20420700065 | 8698673421875 | 70     | 2   |
| 20420750065 | 8698673421882 | 75     | 2   |
| 20420800065 | 8698673421899 | 80     | 2   |

## LW-28 OWO Plates Set

### Instruments

| No | TST Code    | Barcode       | Description                              | Quantity |
|----|-------------|---------------|------------------------------------------|----------|
| 1  | 00000805100 | 8699931027969 | OWO PLATE 1.DESIGN TRAY                  | 1        |
|    | 34325000205 | 8698673419315 | OWO ANATOMIC PLATES (Right, Left)        | 8        |
|    | 34420000800 | 8699931029802 | OWO BLOCK (8, 10, 12.5, 15 MM)           | 8        |
|    | 21620080050 | 8698673419391 | OWO BLOCK SCREW                          | 16       |
| 2  | 08060000241 | 8698673494817 | PLATE GUIDE R FOR OWO                    | 1        |
| 3  | 08060000244 | 8698673494824 | PLATE GUIDE L FOR OWO                    | 1        |
| 4  | 02005100035 | 8699931026689 | THREADED DRILL GUIDE Ø3.5 MM             | 1        |
| 5  | 02005100045 | 8699931026696 | THREADED DRILL GUIDE Ø4.5 MM             | 1        |
| 6  | 03436025000 | 8698673494930 | OSTEOTOME 25 MM                          | 1        |
| 7  | 03436035000 | 8698673494909 | OSTEOTOME 35 MM                          | 1        |
| 8  | 03310016060 | 8680858409006 | CHISEL BLADE 16X60 MM STRAIGHT           | 1        |
| 8  | 03310011060 | 8680858409013 | CHISEL BLADE 11X60 MM STRAIGHT           | 1        |
| 9  | 03381000001 | 8699931023770 | CHISEL HANDLE                            | 1        |
| 10 | 04551080210 | 8699931030808 | K-WIRE TUBE Ø10XØ8X210 MM                | 3        |
| 10 | 22310160035 | 8698673458826 | BONE DRILL 3.5X60X160 MM                 | 2        |
| 10 | 22310200045 | 8698673450493 | BONE DRILL 4.5 X 200 MM                  | 2        |
| 10 | 23410200115 | 8698673452992 | KIRSCHNER WIRE TROCER POINT 1.5X200 MM   | 3        |
| 10 | 23410200120 | 8698673453111 | KIRSCHNER WIRE TROCER POINT 2X200 MM     | 10       |
| 10 | 23410201025 | 8680858419524 | KIRSCHNER WIRE TROCER POINT 2.5X200 MM   | 5        |
| 11 | 02005000100 | 8698673497047 | DEPTH GAUGE - LOWER EXTREMITY PLATE      | 1        |
| 12 | 00000805200 | 8699931027952 | OWO PLATE 2.DESIGN TRAY                  | 1        |
| 13 | 08050000145 | 8698673497108 | DISTRACTOR OSTEOTOME                     | 1        |
| 14 | 02020103025 | 8699931010930 | SCREW DRIVER QUICK TIP 2.5XØ5X130 MM     | 1        |
| 15 | 02010101002 | 8698673493308 | SOFT SCREW DRIVER QUICK LARGE            | 1        |
| 16 | 02000415035 | 8699931029260 | SCREW DRIVER QUICK HEX. TIP Ø 3.5X150 MM | 1        |
| 17 | 03435000080 | 8698673494893 | AUTOMATIC DISTRACTOR                     | 1        |
| 18 | 01193001009 | 8699931028140 | BONE HAMMER - LARGE                      | 1        |
| 19 | 03435000030 | 8698673493513 | WEDGE DOUBLE OSTEOTOME                   | 1        |
| 20 | 08040000151 | 8698673494800 | PLATE IMPACTOR                           | 1        |
|    | 00000805400 | 8699931027938 | OWO PLATE SCREW TRAY                     | 1        |
|    | 00560270125 | 8699931010923 | CONTAINER 560X270X125 MM                 | 1        |





LW-12  
MISS  
PROXIMAL TIBIA  
PLATES  
SET

# MISS PROXIMAL TIBIA LATERAL PLATES

**Indications:** Split-type fractures of the lateral tibial plateau and lateral split fractures with associated depressions.

**Plate Profile:** Thickness: 4.0 mm, Width: 16.0 mm, Distance between holes: 14.0 mm..

| TST Code    | Barcode       | Description                                   | Side | Material | Length (mm) |
|-------------|---------------|-----------------------------------------------|------|----------|-------------|
| 35025710107 | 8698673444836 | MISS LC PROXIMAL TIBIA LATERAL PLATE 7 HOLES  | R    | Ti       | 103         |
| 35025710109 | 8698673444843 | MISS LC PROXIMAL TIBIA LATERAL PLATE 9 HOLES  | R    | Ti       | 133         |
| 35025710111 | 8698673438521 | MISS LC PROXIMAL TIBIA LATERAL PLATE 11 HOLES | R    | Ti       | 174         |
| 35025710113 | 8698673444850 | MISS LC PROXIMAL TIBIA LATERAL PLATE 13 HOLES | R    | Ti       | 215         |
| 35026710107 | 8698673444881 | MISS LC PROXIMAL TIBIA LATERAL PLATE 7 HOLES  | L    | Ti       | 103         |
| 35026710109 | 8698673444898 | MISS LC PROXIMAL TIBIA LATERAL PLATE 9 HOLES  | L    | Ti       | 133         |
| 35026710111 | 8698673444911 | MISS LC PROXIMAL TIBIA LATERAL PLATE 11 HOLES | L    | Ti       | 174         |
| 35026710113 | 8698673444935 | MISS LC PROXIMAL TIBIA LATERAL PLATE 13 HOLES | L    | Ti       | 215         |



LW-12 MISS Proximal Tibia Plates Set

MISS PROXIMAL TIBIA MEDIAL PLATES

**Indications:** The plate is indicated for metaphyseal fractures of the medial tibial plateau and split-type fractures of the medial tibial plateau.

**Plate Profile:** Thickness: 4.0 mm, Width: 15.5 mm, Distance between holes: 15.0 mm.

| TST Code    | Barcode       | Description                               | Side | Material | Length (mm) |
|-------------|---------------|-------------------------------------------|------|----------|-------------|
| 35025710207 | 8698673446007 | MISS LC PROX. TIBIA MEDIAL PLATE 7 HOLES  | R    | Ti       | 89          |
| 35025710209 | 8698673446014 | MISS LC PROX. TIBIA MEDIAL PLATE 9 HOLES  | R    | Ti       | 117         |
| 35025710211 | 8698673446021 | MISS LC PROX. TIBIA MEDIAL PLATE 11 HOLES | R    | Ti       | 145         |
| 35025710213 | 8698673446038 | MISS LC PROX. TIBIA MEDIAL PLATE 13 HOLES | R    | Ti       | 185         |
| 35025710215 | 8698673440227 | MISS LC PROX. TIBIA MEDIAL PLATE 15 HOLES | R    | Ti       | 225         |
| 35026710207 | 8698673444973 | MISS LC PROX. TIBIA MEDIAL PLATE 7 HOLES  | L    | Ti       | 89          |
| 35026710209 | 8698673446045 | MISS LC PROX. TIBIA MEDIAL PLATE 9 HOLES  | L    | Ti       | 117         |
| 35026710211 | 8698673446052 | MISS LC PROX. TIBIA MEDIAL PLATE 11 HOLES | L    | Ti       | 145         |
| 35026710213 | 8698673446069 | MISS LC PROX. TIBIA MEDIAL PLATE 13 HOLES | L    | Ti       | 185         |
| 35026710215 | 8698673440234 | MISS LC PROX. TIBIA MEDIAL PLATE 15 HOLES | L    | Ti       | 225         |



**Recommended Screws** 5.0 mm Cortical, 5.0 mm Lock. Cortical, 5.5 mm Cancellous, 5.5 mm Lock. Cancellous

## LW-12 MISS Proximal Tibia Plates Set

### Screws



LOCKING CORTEX SCREW CONICAL HEAD SELF Ti Ø 5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20127180050 | 8698673429604 | 18 mm  | 5   |
| 20127200050 | 8698673429611 | 20 mm  | 5   |
| 20127220050 | 8698673429628 | 22 mm  | 5   |
| 20127240050 | 8698673429635 | 24 mm  | 5   |
| 20127260050 | 8698673429642 | 26 mm  | 5   |
| 20127280050 | 8698673429659 | 28 mm  | 5   |
| 20127300050 | 8698673429666 | 30 mm  | 5   |
| 20127320050 | 8698673429673 | 32 mm  | 5   |
| 20127340050 | 8698673429680 | 34 mm  | 5   |
| 20127360050 | 8698673429697 | 36 mm  | 5   |
| 20127380050 | 8698673429703 | 38 mm  | 5   |
| 20127400050 | 8698673429710 | 40 mm  | 5   |
| 20127450050 | 8698673429727 | 45 mm  | 5   |
| 20127500050 | 8698673429734 | 50 mm  | 5   |
| 20127550050 | 8698673429741 | 55 mm  | 5   |
| 20127600050 | 8698673429758 | 60 mm  | 5   |
| 20127650050 | 8698673429765 | 65 mm  | 5   |
| 20127700050 | 8698673429772 | 70 mm  | 5   |



CORTEX SCREW CONICAL HEAD Ti Ø 5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20120180050 | 8698673429376 | 18 mm  | 4   |
| 20120200050 | 8698673429383 | 20 mm  | 4   |
| 20120220050 | 8698673429390 | 22 mm  | 4   |
| 20120240050 | 8698673429406 | 24 mm  | 4   |
| 20120260050 | 8698673429413 | 26 mm  | 4   |
| 20120280050 | 8698673429420 | 28 mm  | 4   |
| 20120300050 | 8698673429437 | 30 mm  | 4   |
| 20120320050 | 8698673429444 | 32 mm  | 4   |
| 20120340050 | 8698673429451 | 34 mm  | 4   |
| 20120360050 | 8698673429468 | 36 mm  | 4   |
| 20120380050 | 8698673429475 | 38 mm  | 4   |
| 20120400050 | 8698673429482 | 40 mm  | 4   |
| 20120450050 | 8698673429499 | 45 mm  | 4   |
| 20120500050 | 8698673429505 | 50 mm  | 4   |
| 20120550050 | 8698673429512 | 55 mm  | 4   |
| 20120600050 | 8698673429529 | 60 mm  | 4   |
| 20120650050 | 8698673429536 | 65 mm  | 4   |
| 20120700050 | 8698673429543 | 70 mm  | 4   |



LOCK CORTICO CANCEL CONICAL HEAD SELF Ti Ø 5.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20127500055 | 8698673438194 | 50 mm  | 4   |
| 20127550055 | 8698673438200 | 55 mm  | 4   |
| 20127600055 | 8698673438217 | 60 mm  | 4   |
| 20127650055 | 8698673438224 | 65 mm  | 4   |
| 20127700055 | 8698673438231 | 70 mm  | 4   |
| 20127750055 | 8698673438248 | 75 mm  | 4   |
| 20127800055 | 8698673438255 | 80 mm  | 4   |
| 20127850055 | 8698673438262 | 85 mm  | 4   |
| 20127900055 | 8698673438279 | 90 mm  | 4   |
| 20127950055 | 8698673438286 | 95 mm  | 4   |
| 20127100055 | 8698673438149 | 100 mm | 4   |
| 20127105055 | 8698673438156 | 105 mm | 4   |



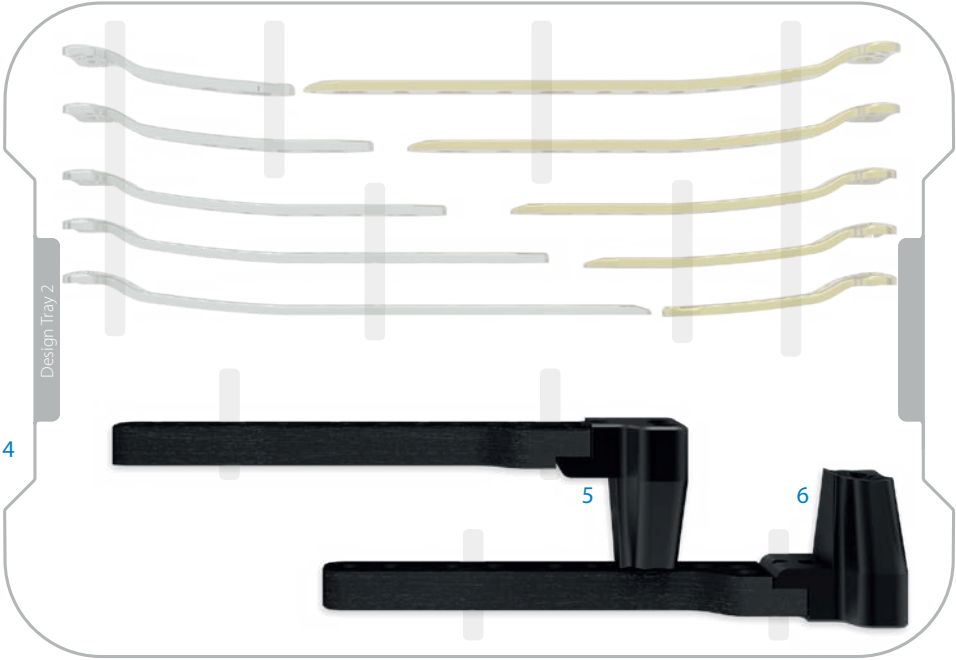
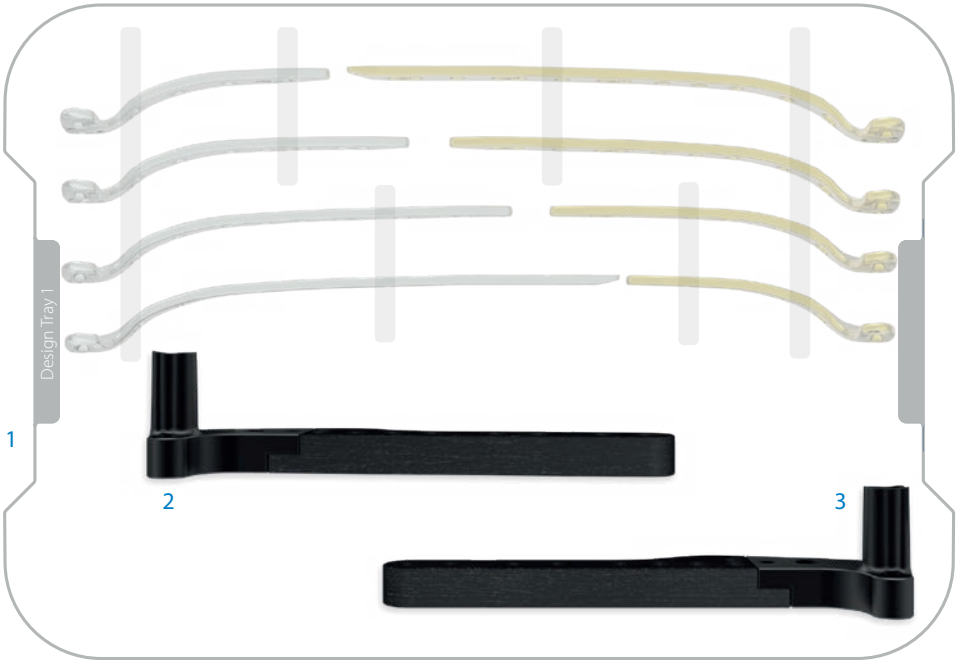
CORTICO CANCELLOUS CONICAL HEAD SELF Ti Ø 5.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20120500055 | 8698673437883 | 50 mm  | 4   |
| 20120550055 | 8698673437890 | 55 mm  | 4   |
| 20120600055 | 8698673437906 | 60 mm  | 4   |
| 20120650055 | 8698673437913 | 65 mm  | 4   |
| 20120700055 | 8698673437920 | 70 mm  | 4   |
| 20120750055 | 8698673437937 | 75 mm  | 4   |
| 20120800055 | 8698673437944 | 80 mm  | 4   |
| 20120850055 | 8698673437951 | 85 mm  | 4   |
| 20120900055 | 8698673437968 | 90 mm  | 4   |
| 20120950055 | 8698673437975 | 95 mm  | 4   |
| 20120100055 | 8698673437982 | 100 mm | 4   |
| 20120105055 | 8698673437999 | 105 mm | 4   |

LW-12 MISS Proximal Tibia Plates Set

Plates & Instruments

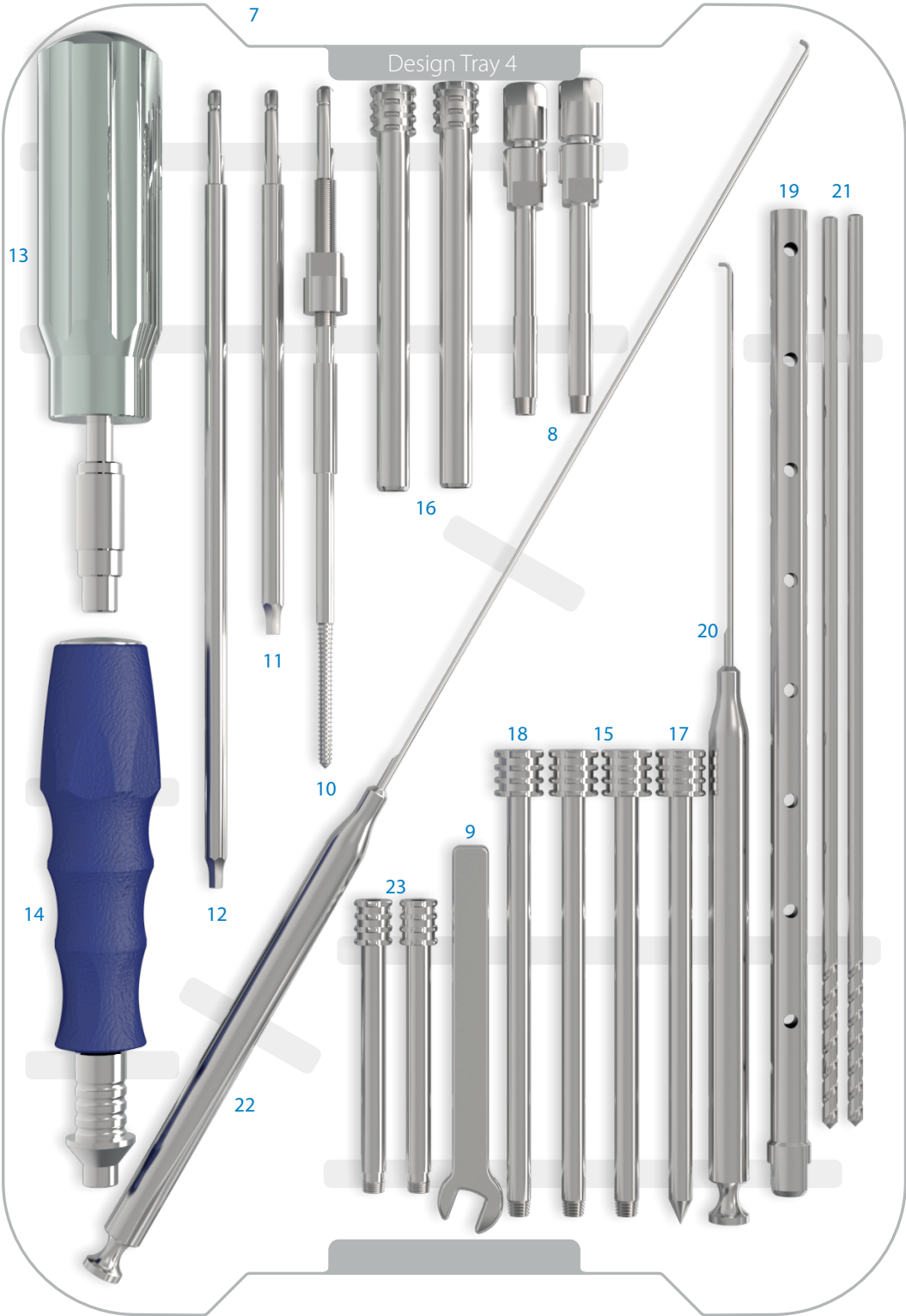
| No | TST Code    | Barcode       | Description                                                    | Quantity |
|----|-------------|---------------|----------------------------------------------------------------|----------|
| 1  | 00000205100 | 8699931023473 | MISS TIBIA 1. DESIGN TRAY                                      | 1        |
|    | 35025710107 | 8698673444836 | MISS LC PROXIMAL TIBIA LATERAL PLATE R (7, 9, 11, 13 HOLES)    | 4        |
|    | 35026710107 | 8698673444881 | MISS LC PROXIMAL TIBIA LATERAL PLATE L (7, 9, 11, 13 HOLES)    | 4        |
| 2  | 03501510001 | 8698673440364 | MISS PROXIMAL TIBIA LATERAL GUIDE - R                          | 1        |
| 3  | 03501610001 | 8698673440371 | MISS PROXIMAL TIBIA LATERAL GUIDE - L                          | 1        |
| 4  | 00000205200 | 8699931023480 | MISS TIBIA 2. DESIGN TRAY                                      | 1        |
|    | 35025710207 | 8698673446007 | MISS LC PROXIMAL TIBIA MEDIAL PLATE R (7, 9, 11, 13, 15 HOLES) | 5        |
|    | 35026710207 | 8698673444973 | MISS LC PROXIMAL TIBIA MEDIAL PLATE L (7, 9, 11, 13, 15 HOLES) | 5        |
| 5  | 03501500001 | 8698673441064 | MISS PROXIMAL TIBIA MEDIAL GUIDE - R                           | 1        |
| 6  | 03501600001 | 8698673440302 | MISS PROXIMAL TIBIA MEDIAL GUIDE - L                           | 1        |



## Plates &amp; Instruments

| No | TST Code    | Barcode       | Description                                        | Quantity |
|----|-------------|---------------|----------------------------------------------------|----------|
| 7  | 00000205400 | 8699931023503 | MISS TIBIA 4. DESIGN TRAY                          | 1        |
| 8  | 03501000005 | 8698673440333 | MISS PROXIMAL TIBIA GUIDE LOCKING DEVICE           | 2        |
| 9  | 04050000008 | 8699931028379 | WRENCH Ø 8 MM                                      | 1        |
| 10 | 03501000006 | 8698673440340 | MISS PROXIMAL TIBIA REDUCTION DEVICE               | 1        |
| 11 | 02000415035 | 8699931029260 | SCREW DRIVER QUICK HEX. TIP Ø 3.5X150 MM           | 1        |
| 12 | 02020220035 | 8699931023442 | SCREW DRIVER QUICK HEX. TIP Ø 3.5X 220 MM          | 1        |
| 13 | 01191000040 | 8699931008739 | SCREW DRIVER TORQUE 3NM                            | 1        |
| 14 | 02010101002 | 8698673493308 | SOFT SCREW DRIVER QUICK LARGE                      | 1        |
| 15 | 03501000003 | 8698673440319 | MISS PROXIMAL TIBIA DRILL SLEEVE Ø 4.2 MM          | 2        |
| 16 | 03501000004 | 8698673440326 | MISS PROXIMAL TIBIA SCREW SLEEVE                   | 2        |
| 17 | 03605000130 | 8699931027921 | TROCAR Ø6.5 X 130 MM                               | 1        |
| 18 | 03501000002 | 8699931019056 | MISS PROXIMAL TIBIA K-WIRE SLEEVE Ø2 MM            | 1        |
| 19 | 23410250120 | 8698673453128 | KIRSCHNER WIRE TROCAR POINT 2X250 MM               | 5        |
| 19 | 04551000260 | 8699931030693 | K-WIRE TUBE Ø10XØ8X260 MM                          | 1        |
| 20 | 03501000008 | 8699931030280 | D.GAUGE-MISS PROX TIBIA&SHAFT PLATE-THROUGH SLEEVE | 1        |
| 21 | 22314025042 | 8680858429561 | BONE DRILL 4.2X40X250 MM                           | 2        |
| 22 | 02006000100 | 8680858410972 | DEPTH GAUGE - MISS LOWER EXT. OVER PLATE           | 1        |
| 23 | 03501000042 | 8699931011005 | CONIC THR.DRILL SLEEVE 4.2MM                       | 2        |
|    | 00000205500 | 8699931023510 | MISS FEMUR-TIBIA SCREW DESIGN TRAY                 | 1        |
|    | 00560270170 | 8699931010787 | CONTAINER 560X270X170 MM                           | 1        |

Instruments





LW-22  
ANKLE  
PLATES  
SET

## LW-22 Ankle Plates Set

# MISS LC DISTAL TIBIA MEDIAL PLATES

**Indications:** Intra and extra-articular fractures and osteotomies of the distal tibia.

**Plate Profile:** Thickness: 4.0 mm, Width: 11.0 mm, Distance between holes: 13.0 mm

| TST Code    | Barcode       | Description                               | Side | Material | Length (mm) |
|-------------|---------------|-------------------------------------------|------|----------|-------------|
| 34925710213 | 8698673436718 | MISS LC DISTAL TIBIA MEDIAL PLATE 13 HOLE | R    | Ti       | 126         |
| 34925710215 | 8698673429086 | MISS LC DISTAL TIBIA MEDIAL PLATE 15 HOLE | R    | Ti       | 152         |
| 34925710217 | 8698673429093 | MISS LC DISTAL TIBIA MEDIAL PLATE 17 HOLE | R    | Ti       | 178         |
| 34925710219 | 8698673429109 | MISS LC DISTAL TIBIA MEDIAL PLATE 19 HOLE | R    | Ti       | 204         |
| 34925710221 | 8698673429116 | MISS LC DISTAL TIBIA MEDIAL PLATE 21 HOLE | R    | Ti       | 227         |
| 34926710213 | 8698673436701 | MISS LC DISTAL TIBIA MEDIAL PLATE 13 HOLE | L    | Ti       | 126         |
| 34926710215 | 8698673429123 | MISS LC DISTAL TIBIA MEDIAL PLATE 15 HOLE | L    | Ti       | 152         |
| 34926710217 | 8698673429130 | MISS LC DISTAL TIBIA MEDIAL PLATE 17 HOLE | L    | Ti       | 178         |
| 34926710219 | 8698673429147 | MISS LC DISTAL TIBIA MEDIAL PLATE 19 HOLE | L    | Ti       | 204         |
| 34926710221 | 8698673429154 | MISS LC DISTAL TIBIA MEDIAL PLATE 21 HOLE | L    | Ti       | 227         |



**Recommended Screw** 3.5 mm Cortical, 3.5 mm Lock. Cortical, 4.0 mm Cancellous, 4.0 mm Lock. Cancellous

LW-22 Ankle Plates Set

DISTAL TIBIA ANTERIOR LATERAL PLATES

**Indications:** Fractures, osteotomies and nonunions of the distal tibia and also particularly in osteopenic bone.

**Plate Profile:** Thickness: 3.0 mm, Width: 12.0 mm.

| TST Code    | Barcode       | Description                                 | Material | Length (mm) |
|-------------|---------------|---------------------------------------------|----------|-------------|
| 34925710307 | 8699931002751 | DISTAL TIBIA ANTERIO LATERAL PLATE 7 HOLES  | Ti       | 95          |
| 34925710309 | 8699931002768 | DISTAL TIBIA ANTERIO LATERAL PLATE 9 HOLES  | Ti       | 124         |
| 34925710311 | 8699931002775 | DISTAL TIBIA ANTERIO LATERAL PLATE 11 HOLES | Ti       | 152         |
| 34925710313 | 8699931002782 | DISTAL TIBIA ANTERIO LATERAL PLATE 13 HOLES | Ti       | 180         |
| 34926710307 | 8699931002669 | DISTAL TIBIA ANTERIO LATERAL PLATE 7 HOLES  | Ti       | 95          |
| 34926710309 | 8699931002676 | DISTAL TIBIA ANTERIO LATERAL PLATE 9 HOLES  | Ti       | 124         |
| 34926710311 | 8699931002683 | DISTAL TIBIA ANTERIO LATERAL PLATE 11 HOLES | Ti       | 152         |
| 34926710313 | 8699931002690 | DISTAL TIBIA ANTERIO LATERAL PLATE 13 HOLES | Ti       | 180         |



LW-22 Ankle Plates Set

DISTAL TIBIA POSTERIOR PLATES

**Indications:** For medial buttressing of comminuted distal tibial fractures and for comminuted humeral head fractures.

**Plate Profile:** Thickness: 3.0 mm, Width: 10.0 mm.

| TST Code    | Barcode       | Description                             | Material | Length (mm) |
|-------------|---------------|-----------------------------------------|----------|-------------|
| 34920000007 | 8680858405114 | LC DISTAL TIBIA POSTERIOR PLATE 7 HOLES | Ti       | 76          |



**Recommended Screw** 3.5 mm Cortical, 3.5 mm Lock. Cortical, 4.0 mm Cancellous, 4.0 mm Lock. Cancellous

LW-22 Ankle Plates Set

PILON PLATES

**Indications:** Extra-articular, intra-articular fractures and osteotomies of the distal tibia.

**Plate Profile:** Thickness: 3.0 mm, Width: 10.0 mm, Distance between holes: 12.0 mm.

| TST Code    | Barcode       | Description                                       | Material | Length (mm) |
|-------------|---------------|---------------------------------------------------|----------|-------------|
| 37420700007 | 8698673463349 | LCP PILON PLATE LOCK TI 7 HOLES                   | Ti       | 143         |
| 37420700009 | 8698673463356 | LCP PILON PLATE LOCK TI 9 HOLES                   | Ti       | 167         |
| 36620700211 | 8698673463806 | DISTAL TIBIA LOCK. MEDIAL MALLEOLAR PLATE LONG    | Ti       | 125         |
| 36620700209 | 8698673423091 | DISTAL TIBIA LOCK. MEDIAL MALLEOLAR PLATE SHORT   | Ti       | 143         |
| 36720700317 | 8698673428287 | DISTAL TIBIA LOCK. ANTERIOR MALLEOLAR PLATE LONG  | Ti       | 77          |
| 36720700308 | 8698673423107 | DISTAL TIBIA LOCK. ANTERIOR MALLEOLAR PLATE SHORT | Ti       | 100         |



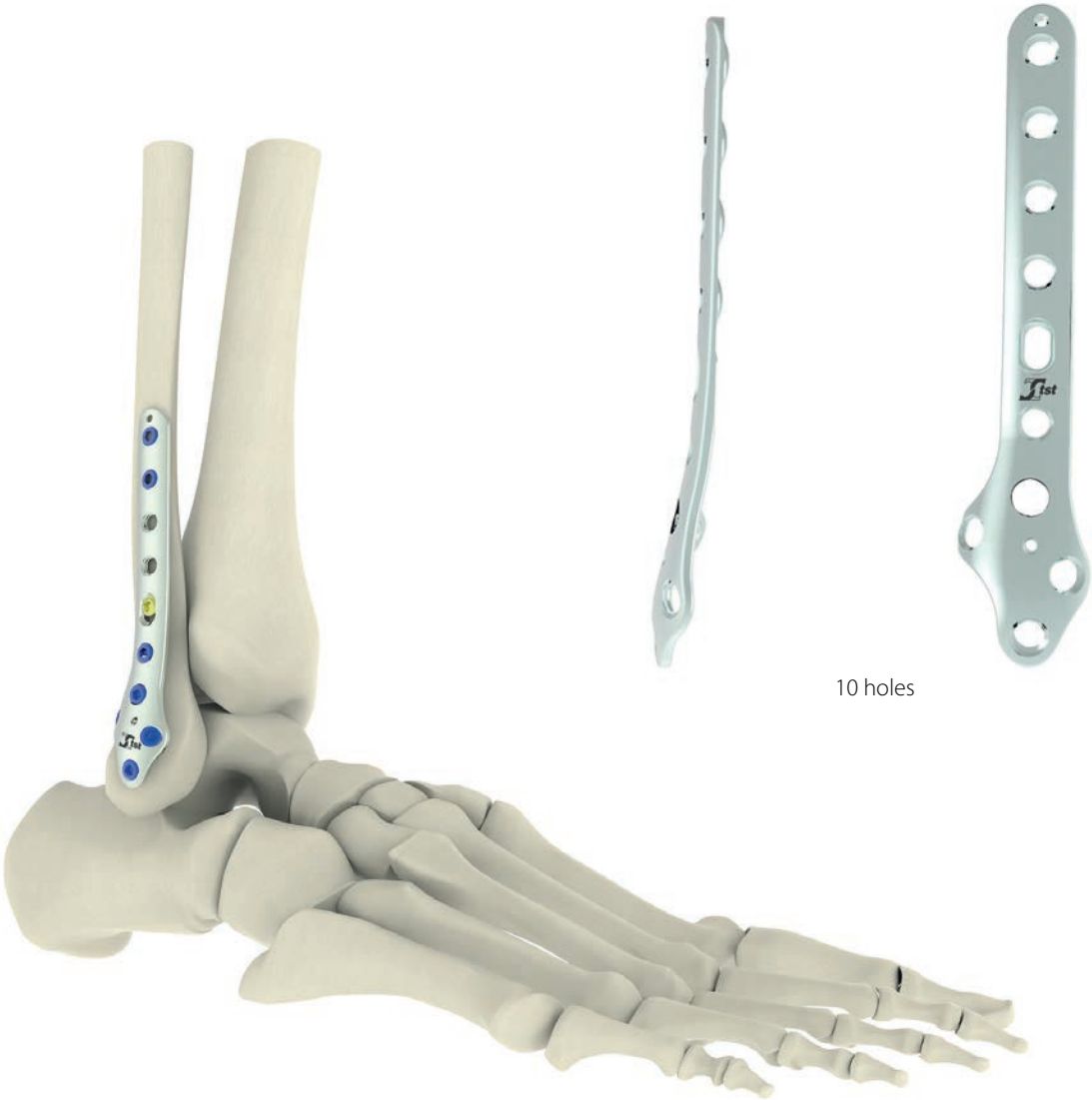
LW-22 Ankle Plates Set

DISTAL FIBULA PLATES

**Indications:** Distal Fibula Locking Plates are intended for fixation of fractures, osteotomies and nonunions of the metaphyseal and diaphyseal region of the distal fibula.

**Plate Profile:** Thickness: 2.0 mm, Width: 10.5 mm, Distance between holes: 11.0 mm.

| TST Code    | Barcode       | Description                                   | Side | Material | Length (mm) |
|-------------|---------------|-----------------------------------------------|------|----------|-------------|
| 36525700008 | 8698673478022 | LOW PROFILE DISTAL FIBULA LOCK.PLATE 8 HOLES  | R    | Ti       | 72          |
| 36525700010 | 8698673425804 | LOW PROFILE DISTAL FIBULA LOCK.PLATE 10 HOLES | R    | Ti       | 93          |
| 36525700012 | 8698673426771 | LOW PROFILE DISTAL FIBULA LOCK.PLATE 12 HOLES | R    | Ti       | 115         |
| 36526700008 | 8698673422438 | LOW PROFILE DISTAL FIBULA LOCK.PLATE 8 HOLES  | L    | Ti       | 72          |
| 36526700010 | 8698673425927 | LOW PROFILE DISTAL FIBULA LOCK.PLATE 10 HOLES | L    | Ti       | 93          |
| 36526700012 | 8698673426764 | LOW PROFILE DISTAL FIBULA LOCK.PLATE 12 HOLES | L    | Ti       | 115         |



**Recommended Screw** 3.5 mm Cortical, 3.5 mm Lock. Cortical, 4.0 mm Cancellous, 4.0 mm Lock. Cancellous

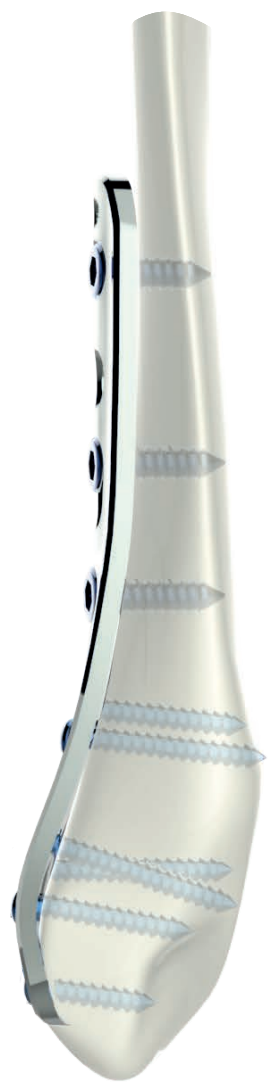
# ANATOMIC DISTAL FIBULA VAL PLATE

**Indications:** Anatomic Distal Fibula Plates are indicated for fractures, osteotomies and nonunions of the metaphyseal and diaphyseal region of the distal fibula.

**Plate Profile:** Thickness: 2.2 mm, Width: 11.0 mm, Distance between holes: 11.0 mm.

2.7 mm variable angled screws (VAL) allow up to 15° off axis angulation. VAL screws provide fixation options for a variety of fracture types.

| TST Code    | Barcode       | Description                              | Side | Material |
|-------------|---------------|------------------------------------------|------|----------|
| 39325710008 | 8699931002478 | ANATOMIC DIST.FIBULA LOCK. PLATE 15 HOLE | R    | Ti       |
| 39325710010 | 8699931002485 | ANATOMIC DIST.FIBULA LOCK. PLATE 17 HOLE | R    | Ti       |
| 39325710012 | 8699931002492 | ANATOMIC DIST.FIBULA LOCK. PLATE 19 HOLE | R    | Ti       |
| 39326710008 | 8699931002515 | ANATOMIC DIST.FIBULA LOCK. PLATE 15 HOLE | L    | Ti       |
| 39326710010 | 8699931002522 | ANATOMIC DIST.FIBULA LOCK. PLATE 17 HOLE | L    | Ti       |
| 39326710012 | 8699931002539 | ANATOMIC DIST.FIBULA LOCK. PLATE 19 HOLE | L    | Ti       |



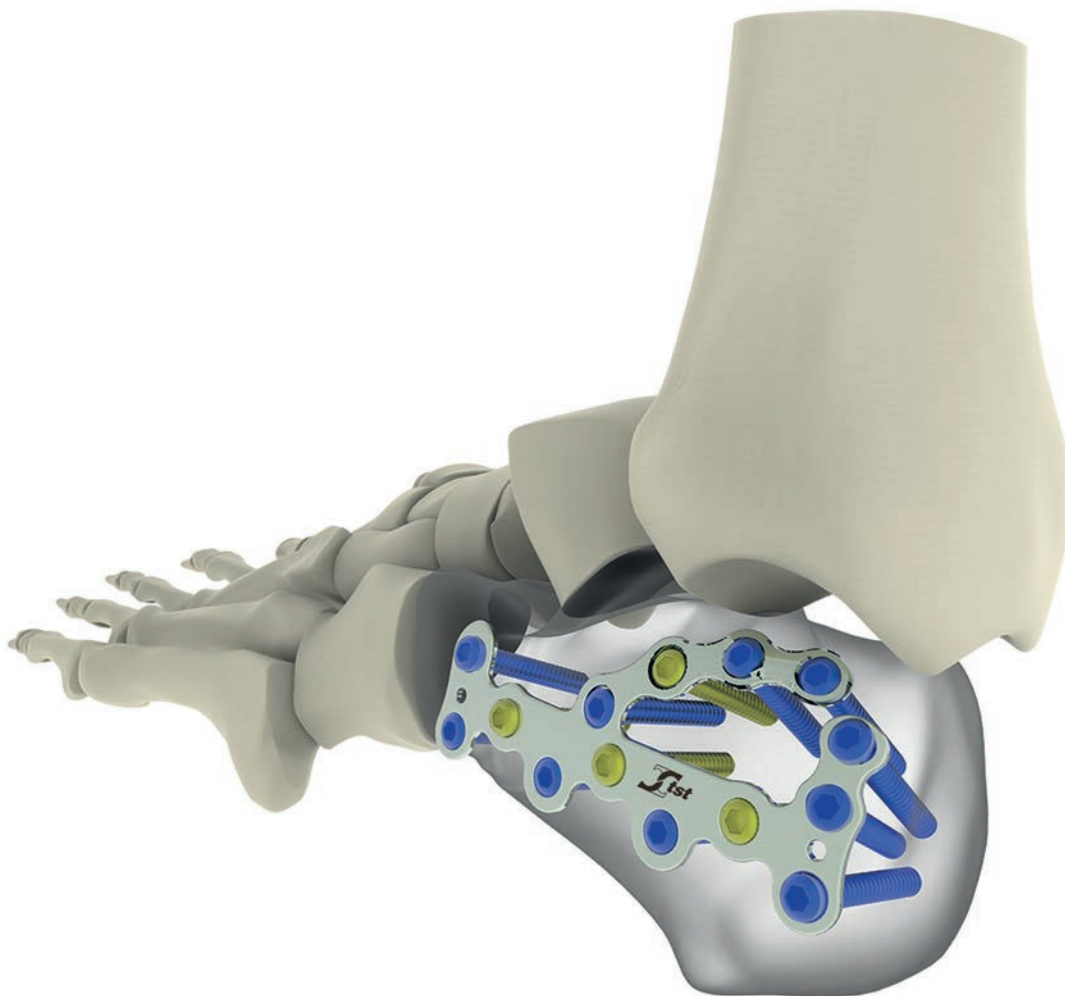
## LW-22 Ankle Plates Set

# CALCANEUS PLATES

**Indications:** Complicated calcaneal fractures, calcaneal osteotomies and severely comminuted fractures.

**Plate Profile:** Thickness 1.2 mm

| TST Code    | Barcode       | Description                                    | Material | Length (mm) |
|-------------|---------------|------------------------------------------------|----------|-------------|
| 35125010000 | 8698673418622 | LOWPROFILE CALCANEUS INTERLOCK. PLATE SHORT    | Ti       | 58          |
| 35125020000 | 8698673418646 | LOWPROFILE CALCANEUS INTERLOCK. PLATE STANDARD | Ti       | 67          |
| 35125030000 | 8698673418608 | LOWPROFILE CALCANEUS INTERLOCK. PLATE LONG     | Ti       | 75          |



**Recommended Screw** 3.5 mm Cortical, 3.5 mm Lock. Cortical, 4.0 mm Cancellous, 4.0 mm Lock. Cancellous

LW-22 Ankle Plates Set

PROXIMAL TIBIA POSTERIOMEDIAL PLATES\*

**Indications:** Internal fixation of posteromedial proximal tibia fractures including buttressing of fractures of the proximal and metaphyseal areas of the tibia.

**Plate Profile:** Thickness: 3.0 mm, Width: 13.0 mm, Distance between holes: 10.0 mm

| TST Code    | Barcode       | Description                               | Material | Length (mm) |
|-------------|---------------|-------------------------------------------|----------|-------------|
| 35220710208 | 8680858424467 | LC PROX. TIBIA POSTERIOMEDIAL T PLATE 8 H | Ti       | 65          |
| 35220710209 | 8680858424474 | LC PROX. TIBIA POSTERIOMEDIAL T PLATE 9 H | Ti       | 75          |



8 holes

## LW-22 Ankle Plates Set

### Screws



#### MINI SCREW TI 2.7 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 21528012027 | 8680858401703 | 12     | 1   |
| 21528014027 | 8680858401710 | 14     | 1   |
| 21528016027 | 8680858401727 | 16     | 1   |
| 21528018027 | 8680858401734 | 18     | 1   |
| 21528020027 | 8680858401741 | 20     | 1   |
| 21528022027 | 8680858401758 | 22     | 1   |
| 21528024027 | 8680858444274 | 24     | 1   |
| 21528026027 | 8680858444281 | 26     | 1   |
| 21528028027 | 8680858444298 | 28     | 1   |
| 21528030027 | 8680858444304 | 30     | 1   |
| 21528032027 | 8680858444311 | 32     | 1   |
| 21528034027 | 8680858444328 | 34     | 1   |
| 21528036027 | 8680858444335 | 36     | 1   |
| 21528038027 | 8680858444342 | 38     | 1   |
| 21528040027 | 8680858444359 | 40     | 1   |



#### VAL SCREW TI 2.7 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20127128027 | 8699931035353 | 12     | 3   |
| 20127148027 | 8699931035360 | 14     | 3   |
| 20127168027 | 8699931035377 | 16     | 3   |
| 20127188027 | 8699931035384 | 18     | 3   |
| 20127208027 | 8680858444137 | 20     | 3   |
| 20127228027 | 8680858444144 | 22     | 3   |
| 20127248027 | 8680858444151 | 24     | 3   |
| 20127268027 | 8680858444168 | 26     | 3   |
| 20127288027 | 8680858444175 | 28     | 3   |
| 20127308027 | 8680858444182 | 30     | 3   |
| 20127328027 | 8680858444199 | 32     | 3   |
| 20127348027 | 8680858444205 | 34     | 3   |
| 20127368027 | 8680858444212 | 36     | 3   |
| 20127388027 | 8680858444229 | 38     | 3   |
| 20127408027 | 8699931035490 | 40     | 3   |



#### LOW PROF. CORT. SELFT SCREW TI Ø 3.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20120120035 | 8698673417076 | 12     | 3   |
| 20120140035 | 8698673417083 | 14     | 3   |
| 20120160035 | 8698673417090 | 16     | 6   |
| 20120180035 | 8698673417106 | 18     | 6   |
| 20120200035 | 8698673417113 | 20     | 6   |
| 20120220035 | 8698673417120 | 22     | 3   |
| 20120240035 | 8698673417137 | 24     | 3   |
| 20120260035 | 8698673417144 | 26     | 3   |
| 20120280035 | 8698673417151 | 28     | 3   |
| 20120300035 | 8698673417168 | 30     | 3   |
| 20120320035 | 8698673417175 | 32     | 3   |
| 20120340035 | 8698673417182 | 34     | 3   |
| 20120360035 | 8698673417199 | 36     | 3   |
| 20120380035 | 8698673417205 | 38     | 3   |
| 20120400035 | 8698673417212 | 40     | 3   |
| 20120420035 | 8698673417229 | 42     | 3   |
| 20120440035 | 8698673417236 | 44     | 3   |
| 20120460035 | 8698673417243 | 46     | 3   |
| 20120480035 | 8698673417250 | 48     | 3   |
| 20120500035 | 8698673417267 | 50     | 3   |
| 20120550035 | 8698673477216 | 55     | 3   |
| 20120600035 | 8698673426238 | 60     | 3   |



#### LOW PROF. CORT. LOCK. SCREW SELFT TI Ø 3.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20127120035 | 8698673417571 | 12     | 5   |
| 20127140035 | 8698673417588 | 14     | 5   |
| 20127160035 | 8698673417595 | 16     | 10  |
| 20127180035 | 8698673417601 | 18     | 10  |
| 20127200035 | 8698673417618 | 20     | 10  |
| 20127220035 | 8698673417625 | 22     | 5   |
| 20127240035 | 8698673417632 | 24     | 5   |
| 20127260035 | 8698673417649 | 26     | 5   |
| 20127280035 | 8698673417656 | 28     | 5   |
| 20127300035 | 8698673417663 | 30     | 5   |
| 20127320035 | 8698673417670 | 32     | 5   |
| 20127340035 | 8698673417687 | 34     | 5   |
| 20127360035 | 8698673417694 | 36     | 5   |
| 20127380035 | 8698673417700 | 38     | 5   |
| 20127400035 | 8698673417717 | 40     | 5   |
| 20127420035 | 8698673417724 | 42     | 5   |
| 20127440035 | 8698673417731 | 44     | 5   |
| 20127460035 | 8698673417748 | 46     | 5   |
| 20127480035 | 8698673417755 | 48     | 5   |
| 20127500035 | 8698673417762 | 50     | 5   |
| 20127550035 | 8698673445895 | 55     | 5   |
| 20127600035 | 8698673439306 | 60     | 5   |



#### LOWPROF. CANCELLOUS SCREW (FULL THREAD) TI Ø 4 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20420160040 | 8698673422599 | 16     | 2   |
| 20420180040 | 8698673422605 | 18     | 2   |
| 20420200040 | 8698673422612 | 20     | 2   |
| 20420220040 | 8698673422629 | 22     | 2   |
| 20420240040 | 8698673422636 | 24     | 2   |
| 20420260040 | 8698673422693 | 26     | 2   |
| 20420280040 | 8698673422650 | 28     | 2   |
| 20420300040 | 8698673422667 | 30     | 2   |
| 20420350040 | 8698673422674 | 35     | 4   |
| 20420400040 | 8698673422681 | 40     | 4   |
| 20420450040 | 8698673422698 | 45     | 4   |
| 20420500040 | 8698673422704 | 50     | 4   |
| 20420550040 | 8698673434394 | 55     | 4   |
| 20420600040 | 8698673444140 | 60     | 4   |



#### LOW PROF. CANCEL. LOCK. SCREW SELFT TI Ø 4 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20427140040 | 8698673416826 | 14     | 4   |
| 20427160040 | 8698673416833 | 16     | 4   |
| 20427180040 | 8698673416840 | 18     | 4   |
| 20427200040 | 8698673416857 | 20     | 4   |
| 20427220040 | 8698673416864 | 22     | 4   |
| 20427240040 | 8698673416871 | 24     | 4   |
| 20427260040 | 8698673416888 | 26     | 4   |
| 20427280040 | 8698673416895 | 28     | 4   |
| 20427300040 | 8698673416901 | 30     | 4   |
| 20427350040 | 8698673416918 | 35     | 8   |
| 20427400040 | 8698673416925 | 40     | 8   |
| 20427450040 | 8698673416932 | 45     | 8   |
| 20427500040 | 8698673416949 | 50     | 8   |
| 20427550040 | 8698673476639 | 55     | 8   |
| 20427600040 | 8698673476646 | 60     | 4   |



#### MALLEOLAR SCREW TI Ø 4 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20320735040 | 8698673429925 | 35     | 2   |
| 20320740040 | 8698673429932 | 40     | 2   |
| 20320745040 | 8698673429949 | 45     | 2   |
| 20320750040 | 8698673429956 | 50     | 2   |
| 20320755040 | 8698673429963 | 55     | 2   |
| 20320760040 | 8698673429970 | 60     | 2   |
| 20320765040 | 8698673429987 | 65     | 2   |
| 20320770040 | 8698673429994 | 70     | 2   |



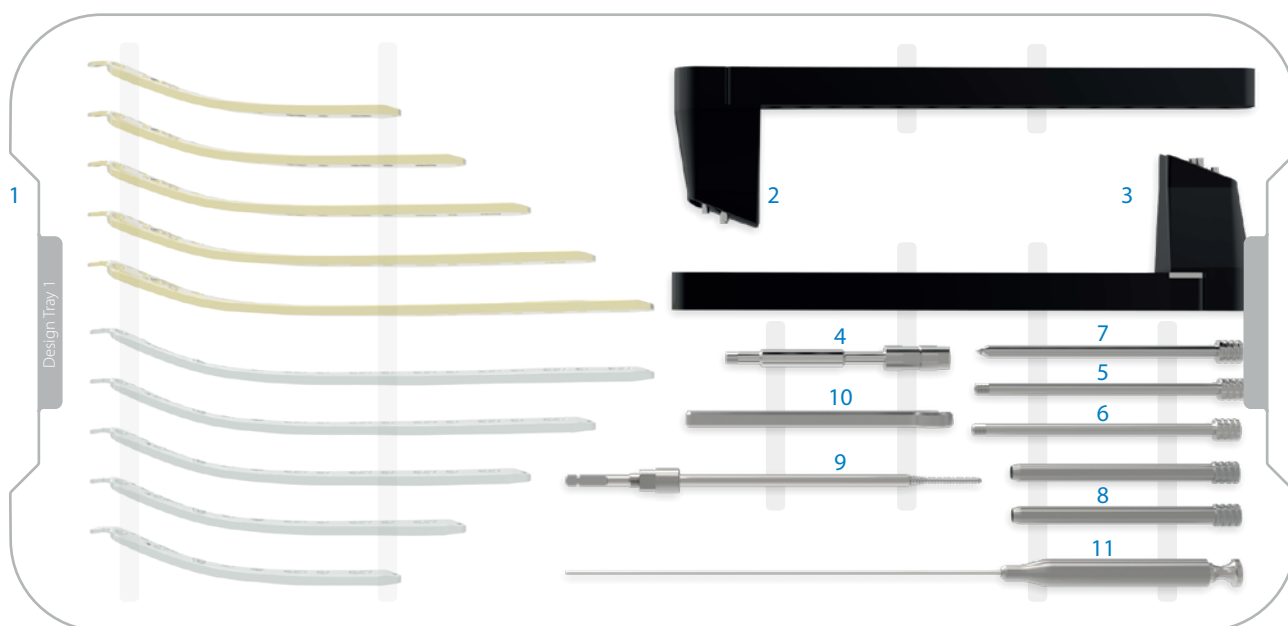
#### SCREW WASHER TI Ø 10 MM

| TST Code    | Barcode       | Diameter | Qty |
|-------------|---------------|----------|-----|
| 20820000010 | 8698673434875 | 10       | 5   |

## LW-22 Ankle Plates Set

### Plates & Instruments

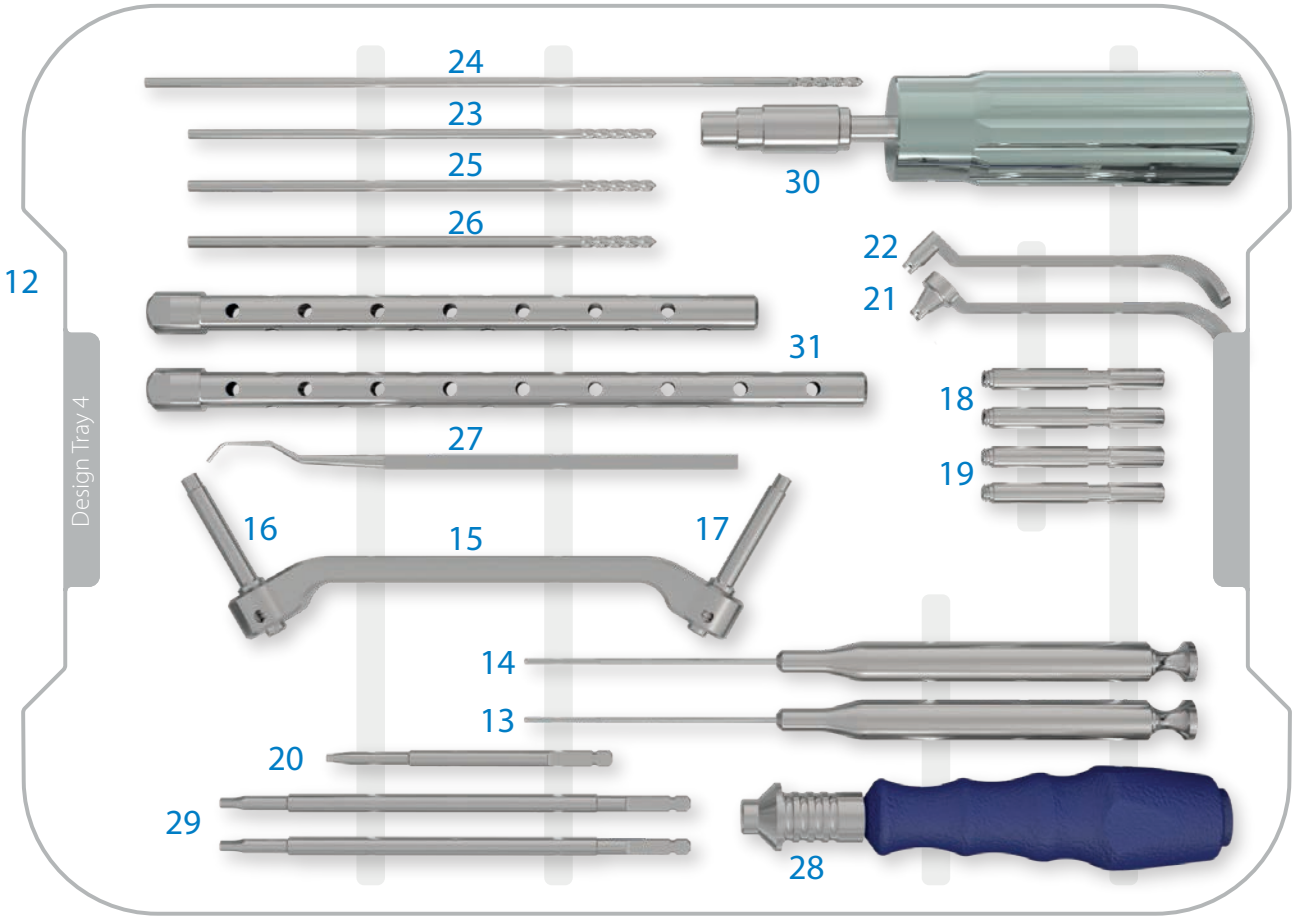
| No | TST Code           | Barcode              | Description                                                    | Qty      |
|----|--------------------|----------------------|----------------------------------------------------------------|----------|
| 1  | 00000401210        | 8680858425204        | <b>ANKLE PLATE 1. DESIGN TRAY</b>                              | 1        |
|    | 34925710213        | 8698673436718        | MISS LC DISTAL TIBIA MEDIAL PLATE R (13,15,17,19,21 HOLES)     | 5        |
|    | 34926710213        | 8698673436701        | MISS LC DISTAL TIBIA MEDIAL PLATE L (13,15,17,19,21 HOLES)     | 5        |
| 2  | 03496000001        | 8699931017960        | MISS DISTAL TIBIA MEDIAL GUIDE L                               | 1        |
| 3  | 03495000001        | 8699931017953        | MISS DISTAL TIBIA MEDIAL GUIDE R                               | 1        |
| 4  | 03490000004        | 8698673465190        | MISS DISTAL TIBIA GUIDE LOCKING DEVICE                         | 1        |
| 5  | 03490000001        | 8698673465169        | MISS DISTAL TIBIA DRILL SLEEVE Ø 2.2 MM                        | 1        |
| 6  | 03490000003        | 8698673465183        | MISS DISTAL TIBIA DRILL SLEEVE Ø 2.7 MM                        | 1        |
| 7  | 03665011005        | 8680858408405        | TROCAR Ø 5.0 X 110 MM                                          | 1        |
| 8  | 03490000009        | 8698673465244        | MISS DISTAL TIBIA SCREW SLEEVE                                 | 2        |
| 9  | 03490000007        | 8698673465220        | MISS DISTAL TIBIA REDUCTION DEVICE                             | 1        |
| 10 | 04050000008        | 8699931028379        | WRENCH Ø 8 MM                                                  | 1        |
| 11 | 03490000008        | 8698673465237        | D.GAUGE-MISS DIST.TIBIA MED.PLATE-THROUGH SLEEVE               | 1        |
|    | <b>00000401220</b> | <b>8680858425211</b> | <b>ANKLE PLATE 2. DESIGN TRAY</b>                              | <b>1</b> |
|    | 36525700008        | 8698673478022        | LOW PROFILE DISTAL FIBULA LOCK.PLATE R (8,10,12 HOLES)         | 3        |
|    | 36526700008        | 8698673422438        | LOW PROFILE DISTAL FIBULA LOCK.PLATE L (8,10,12 HOLES)         | 3        |
|    | 34827000005        | 8698673418882        | LOW PROF 1\3 RADIUS ULNA I.L.PLATE (4,5,6,7,8,9,10,12 HOLES)   | 8        |
|    | 39325710008        | 8699931002478        | ANATOMIC DIST.FIBULA LOCK. PLATE RIGHT (15, 17, 19 HOLES)      | 3        |
|    | 39326710008        | 8699931002515        | ANATOMIC DIST.FIBULA LOCK. PLATE LEFT (15, 17, 19 HOLES)       | 3        |
|    | 34827100005        | 8698673422988        | LOW PROF ULNA RADIUS I.L.OCK PLATE (4,5,6,7,8,9,10,12 HOLES)   | 8        |
|    | 37420700009        | 8698673463356        | LCP PILON PLATE LOCK TI 9 HOLES                                | 1        |
|    | 37420700007        | 8698673463349        | LCP PILON PLATE LOCK TI 7 HOLES                                | 1        |
|    | 36620700211        | 8698673463806        | DISTAL TIBIA LOCK. MEDIAL MALLEOLAR PLATE LONG                 | 1        |
|    | 36620700209        | 8698673423091        | DISTAL TIBIA LOCK. MEDIAL MALLEOLAR PLATE SHORT                | 1        |
|    | 36720700317        | 8698673428287        | DISTAL TIBIA LOCK. ANTERIOR MALLEOLAR PLATE LONG               | 1        |
|    | 36720700308        | 8698673423107        | DISTAL TIBIA LOCK. ANTERIOR MALLEOLAR PLATE SHORT              | 1        |
|    | <b>00000401230</b> | <b>8680858425228</b> | <b>ANKLE PLATE 3. DESIGN TRAY</b>                              | <b>1</b> |
|    | 34925710307        | 8699931002751        | DISTAL TIBIA ANTERIO LATERAL PLATE R (7,9,11,13 HOLES)         | 4        |
|    | 34926710307        | 8699931002669        | DISTAL TIBIA ANTERIO LATERAL PLATE L (7,9,11,13 HOLES)         | 4        |
|    | 35125010000        | 8698673418622        | LOWPROFILE CALCANEUS INTERLOCK. PLATE (SHORT, STANDARD , LONG) | 3        |
|    | 34920000007        | 8680858405114        | LC DISTAL TIBIA POSTERIOR PLATE TI 7 HOLES                     | 2        |



## Plates &amp; Instruments

| No | TST Code    | Barcode       | Description                                       | Qty |
|----|-------------|---------------|---------------------------------------------------|-----|
| 12 | 00000401240 | 8680858425235 | ANKLE PLATE 4. DESIGN TRAY                        | 1   |
| 13 | 02006000700 | 8680858410965 | DEPTH GAUGE - UPPER EXT. PLATE (2.7 MM)           | 1   |
| 14 | 02005000700 | 8699931028874 | DEPTH GAUGE - UPPER EXT. PLATE (3.5 MM & 4.0 MM ) | 1   |
| 15 | 02005100014 | 8699931021844 | DRILL GUIDE DOUBLE UPPER EXTREMITY                | 1   |
| 16 | 02052000027 | 8699931017595 | MODULAR DRILL SLEEVE Ø2.7 MM                      | 1   |
| 17 | 02052000032 | 8699931017601 | MODULAR DRILL SLEEVE Ø3.2 MM                      | 1   |
| 18 | 02005100027 | 8698673490819 | THREADED DRILL GUIDE Ø2.7 MM                      | 2   |
| 19 | 02005100037 | 8698673447646 | THREADED DRILL GUIDE Ø3.2 MM                      | 2   |
| 20 | 02025010323 | 8699931010947 | SCREWDRIVER QUICK TIP T8X80MM                     | 2   |
| 21 | 02005900002 | 8699931028041 | VAL DRILL SLEEVE Ø 2.0 MM                         | 1   |
| 22 | 08040108165 | 8699931019025 | STABL VAL DRILL SLEEVE Ø 2.0 MM                   | 1   |
| 23 | 22310130020 | 8698673450400 | BONE DRILL 2.0X130 MM                             | 2   |
| 24 | 22310200027 | 8698673450431 | BONE DRILL 2.7X200 MM                             | 1   |
| 25 | 22310130027 | 8698673450424 | BONE DRILL 2.7 X 130 MM                           | 1   |
| 26 | 22310130032 | 8699931029932 | BONE DRILL 3.2 X 130 MM                           | 2   |
| 27 | 02083000002 | 8699931029222 | SMALL SHARP HOOK                                  | 1   |
| 28 | 02010101001 | 8698673441187 | SOFT SCREW DRIVER QUICK SMALL                     | 1   |
| 29 | 02020103025 | 8699931010930 | SCREW DRIVER QUICK TIP 2.5XØ5X130 MM              | 2   |
| 30 | 01191000015 | 8699931008722 | SCREW DRIVER TORQUE 1.5NM                         | 1   |
| 31 | 04551000160 | 8699931028805 | K-WIRE TUBE Ø10XØ8X160 MM                         | 1   |
| 31 | 04551008190 | 8699931036756 | K-WIRE TUBE Ø10XØ8X190 MM                         | 1   |
| 31 | 23412150015 | 8698673452626 | KIRSCHNER WIRE TREADED POINT 1.5X150 MM           | 2   |
| 31 | 23410180015 | 8698673458086 | KIRSCHNER WIRE TROCER POINT 1.5X180 MM            | 2   |
| 31 | 23410120150 | 8698673452978 | KIRSCHNER WIRE TROCER POINT 1.5X120 MM            | 4   |
|    | 00000301600 | 8699931010824 | UPPER EXTREMITY - ANKLE SCREW TRAY                | 1   |
|    | 00560270180 | 8699931023152 | CONTAINER 560X270X180 MM                          | 1   |

Instruments





UP-12  
LC MINI  
FRAGMENT  
PLATES  
SET

## UP-12 LC Mini Fragment Plates Set

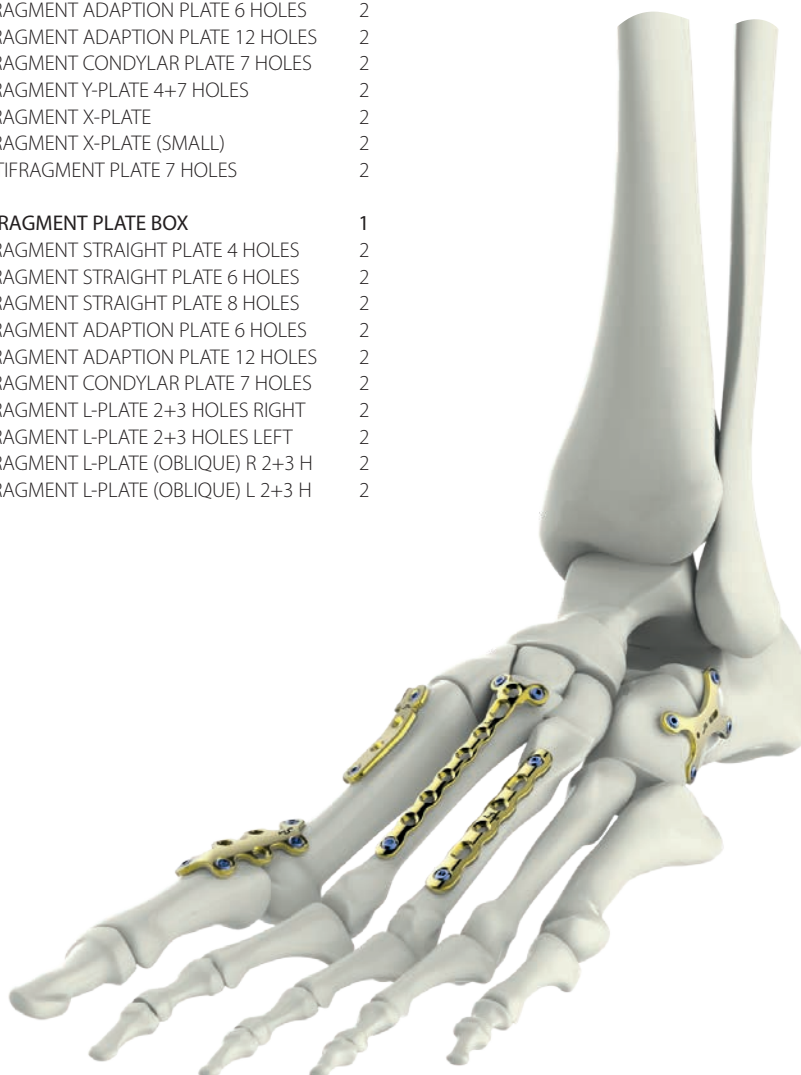
### LC MINI FRAGMENT PLATES Ti

The Mini Fragment Plate set is a special set consisting of plates and screws in low-profile structure. It is designed in different shapes which is compatible with the anatomical structure of the region. It is used for fusion, osteotomy and fracture fixation in orthopedic foot surgery and can also be used in hand and wrist surgery.

The set consists of LC plates and screws which are designed respectively in different profiles and the sizes are 2.0 mm, 2.4 mm and 2.7 mm.

**Indications:** Mini Fragment Plate system is intended for fixation of fractures, osteotomies, nonunions, replantations and fusions of small bones, small bone fragments and particularly in osteopenic bone.

| TST Code           | Barcode              | Description                                       | Qty      |
|--------------------|----------------------|---------------------------------------------------|----------|
| <b>00000100201</b> | <b>8699931021448</b> | <b>2.0 MM LC MINI FRAGMENT PLATE BOX</b>          | <b>1</b> |
| 36020200004        | 8699931018837        | 2 MM LC MINI FRAGMENT STRAIGHT PLATE 4 HOLES      | 2        |
| 36020200006        | 8699931018820        | 2 MM LC MINI FRAGMENT STRAIGHT PLATE 6 HOLES      | 2        |
| 36020200008        | 8699931018813        | 2 MM LC MINI FRAGMENT STRAIGHT PLATE 8 HOLES      | 2        |
| 36020201006        | 8699931018868        | 2 MM LC MINI FRAGMENT ADAPTION PLATE 6 HOLES      | 2        |
| 36020201012        | 8699931018875        | 2 MM LC MINI FRAGMENT ADAPTION PLATE 12 HOLES     | 2        |
| 36020202007        | 8699931018851        | 2 MM LC MINI FRAGMENT CONDYLAR PLATE 7 HOLES      | 2        |
| 36020203037        | 8699931018806        | 2 MM LC MINI FRAGMENT Y-PLATE 3+7 HOLES           | 2        |
| <b>00000100241</b> | <b>8699931021431</b> | <b>2.4 MM LC MINI FRAGMENT PLATE BOX</b>          | <b>1</b> |
| 36020240004        | 8699931018752        | 2.4 MM LC MINI FRAGMENT STRAIGHT PLATE 4 HOLES    | 2        |
| 36020240006        | 8699931018745        | 2.4 MM LC MINI FRAGMENT STRAIGHT PLATE 6 HOLES    | 2        |
| 36020240008        | 8699931018738        | 2.4 MM LC MINI FRAGMENT STRAIGHT PLATE 8 HOLES    | 2        |
| 36020241006        | 8699931018783        | 2.4 MM LC MINI FRAGMENT ADAPTION PLATE 6 HOLES    | 2        |
| 36020241012        | 8699931018790        | 2.4 MM LC MINI FRAGMENT ADAPTION PLATE 12 HOLES   | 2        |
| 36020242007        | 8699931018776        | 2.4 MM LC MINI FRAGMENT CONDYLAR PLATE 7 HOLES    | 2        |
| 36020243047        | 8699931018721        | 2.4 MM LC MINI FRAGMENT Y-PLATE 4+7 HOLES         | 2        |
| 36020244000        | 8699931019124        | 2.4 MM LC MINI FRAGMENT X-PLATE                   | 2        |
| 36020244100        | 8699931020397        | 2.4 MM LC MINI FRAGMENT X-PLATE (SMALL)           | 2        |
| 36020275007        | 8699931018592        | 2.7 MM MINI MULTIFRAGMENT PLATE 7 HOLES           | 2        |
| <b>00000100271</b> | <b>8699931021424</b> | <b>2.7 MM LC MINI FRAGMENT PLATE BOX</b>          | <b>1</b> |
| 36020270004        | 8699931018639        | 2.7 MM LC MINI FRAGMENT STRAIGHT PLATE 4 HOLES    | 2        |
| 36020270006        | 8699931018622        | 2.7 MM LC MINI FRAGMENT STRAIGHT PLATE 6 HOLES    | 2        |
| 36020270008        | 8699931018615        | 2.7 MM LC MINI FRAGMENT STRAIGHT PLATE 8 HOLES    | 2        |
| 36020271006        | 8699931018707        | 2.7 MM LC MINI FRAGMENT ADAPTION PLATE 6 HOLES    | 2        |
| 36020271012        | 8699931018714        | 2.7 MM LC MINI FRAGMENT ADAPTION PLATE 12 HOLES   | 2        |
| 36020272007        | 8699931018691        | 2.7 MM LC MINI FRAGMENT CONDYLAR PLATE 7 HOLES    | 2        |
| 36025273023        | 8699931018653        | 2.7 MM LC MINI FRAGMENT L-PLATE 2+3 HOLES RIGHT   | 2        |
| 36026273023        | 8699931018660        | 2.7 MM LC MINI FRAGMENT L-PLATE 2+3 HOLES LEFT    | 2        |
| 36025274023        | 8699931018677        | 2.7 MM LC MINI FRAGMENT L-PLATE (OBLIQUE) R 2+3 H | 2        |
| 36026274023        | 8699931018684        | 2.7 MM LC MINI FRAGMENT L-PLATE (OBLIQUE) L 2+3 H | 2        |



## UP-12 LC Mini Fragment Plates Set

### 2.0 mm LC Mini Fragment Plates

2.0 MM ADAPTION PLATE 6 HOLES



2.0 MM ADAPTION PLATE 12 HOLES



2.0 MM STRAIGHT PLATE 8 HOLES



2.0 MM STRAIGHT PLATE 6 HOLES



2.0 MM STRAIGHT PLATE 4 HOLES



2.0 MM Y-PLATE 3+7 HOLES



2.0 MM CONDYLAR PLATE 7 HOLES



### 2.4 mm LC Mini Fragment Plates

2.4 MM ADAPTION PLATE 6 HOLES



2.4 MM Y-PLATE 4+7 HOLES



2.4 MM X-PLATE (SMALL)



2.4 MM ADAPTION PLATE 12 HOLES



2.4 MM STRAIGHT PLATE 8 HOLES



2.7 MM MULTIFRAGMENT PLATE 7 HOLES



2.4 MM STRAIGHT PLATE 6 HOLES



2.4 MM X-PLATE



2.4 MM STRAIGHT PLATE 4 HOLES



2.4 MM CONDYLAR PLATE 7 HOLES



### 2.7 mm LC Mini Fragment Plates

2.7 MM ADAPTION PLATE 6 HOLES



2.7 MM ADAPTION PLATE 12 HOLES



2.7 MM STRAIGHT PLATE 8 HOLES



2.7 MM STRAIGHT PLATE 6 HOLES



2.7 MM STRAIGHT PLATE 4 HOLES



2.7 MM CONDYLAR PLATE 7 HOLES



2.7 MM L-PLATE 2+3 HOLES RIGHT



2.7 MM L-PLATE 2+3 HOLES LEFT



2.7 MM L-PLATE (OBLIQUE) L 2+3 H



2.7 MM L-PLATE (OBLIQUE) R 2+3 H



## UP-12 LC Mini Fragment Plates Set

### Screws

Types of the Screws; Locking and non-locking screws of 2.0 mm, 2.4 mm and 2.7 mm in diameters are available according to the requirements. The head structure of the screw is in the form of low profile and compatible with a hexagonal tip screwdriver.

#### 2.0 MM LC MINI FRAGMENT SCREWS



##### SMALL HEAD SCREW Ti Ø 2.0 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24628100020 | 8699931015690 | 10     | 4   |
| 24628110020 | 8699931015423 | 11     | 4   |
| 24628120020 | 8699931015416 | 12     | 4   |
| 24628130020 | 8699931015409 | 13     | 4   |
| 24628140020 | 8699931015393 | 14     | 4   |
| 24628160020 | 8699931015386 | 16     | 4   |
| 24628180020 | 8699931015379 | 18     | 4   |
| 24628200020 | 8699931015362 | 20     | 4   |
| 24628220020 | 8699931015355 | 22     | 4   |
| 24628240020 | 8699931015348 | 24     | 4   |
| 24628260020 | 8699931015331 | 26     | 4   |



##### SMALL HEAD LOCK. SCREW Ti Ø 2.0 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24627100020 | 8699931013160 | 10     | 5   |
| 24627110020 | 8699931015706 | 11     | 5   |
| 24627120020 | 8699931013184 | 12     | 5   |
| 24627130020 | 8699931015683 | 13     | 5   |
| 24627140020 | 8699931013191 | 14     | 5   |
| 24627160020 | 8699931013207 | 16     | 5   |
| 24627180020 | 8699931013214 | 18     | 5   |
| 24627200020 | 8699931013221 | 20     | 5   |
| 24627220020 | 8699931014235 | 22     | 5   |
| 24627240020 | 8699931014242 | 24     | 5   |
| 24627260020 | 8699931014259 | 26     | 5   |

#### 2.4 MM LC MINI FRAGMENT SCREWS



##### SMALL HEAD SCREW Ti Ø 2.4 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24620100024 | 8699931015218 | 10     | 4   |
| 24620110024 | 8699931015201 | 11     | 4   |
| 24620120024 | 8699931006728 | 12     | 4   |
| 24620130024 | 8699931015195 | 13     | 4   |
| 24620140024 | 8699931006735 | 14     | 4   |
| 24620160024 | 8699931006742 | 16     | 4   |
| 24620180024 | 8699931006759 | 18     | 4   |
| 24620200024 | 8699931006766 | 20     | 4   |
| 24620220024 | 8699931006773 | 22     | 4   |
| 24620240024 | 8699931006780 | 24     | 4   |
| 24620260024 | 8699931006001 | 26     | 4   |
| 24620280024 | 8699931006018 | 28     | 4   |
| 24620300024 | 8699931006025 | 30     | 4   |



##### SMALL HEAD LOCK. SCREW Ti Ø 2.4 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24627100024 | 8699931015607 | 10     | 5   |
| 24627110024 | 8699931015591 | 11     | 5   |
| 24627120024 | 8699931006537 | 12     | 5   |
| 24627130024 | 8699931015584 | 13     | 5   |
| 24627140024 | 8699931006520 | 14     | 5   |
| 24627160024 | 8699931006513 | 16     | 5   |
| 24627180024 | 8699931006506 | 18     | 5   |
| 24627200024 | 8699931006490 | 20     | 5   |
| 24627220024 | 8699931006483 | 22     | 5   |
| 24627240024 | 8699931006421 | 24     | 5   |
| 24627260024 | 8699931005837 | 26     | 5   |
| 24627280024 | 8699931005844 | 28     | 5   |
| 24627300024 | 8699931005851 | 30     | 5   |

#### 2.7 MM LC MINI FRAGMENT SCREWS



##### SMALL HEAD SCREW Ti Ø 2.7 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24620120027 | 8699931006841 | 12     | 4   |
| 24620140027 | 8699931006834 | 14     | 4   |
| 24620160027 | 8699931006827 | 16     | 4   |
| 24620180027 | 8699931006810 | 18     | 4   |
| 24620200027 | 8699931006803 | 20     | 4   |
| 24620220027 | 8699931006797 | 22     | 4   |
| 24620240027 | 8699931006162 | 24     | 4   |
| 24620260027 | 8699931006155 | 26     | 4   |
| 24620280027 | 8699931006148 | 28     | 4   |
| 24620300027 | 8699931006131 | 30     | 4   |
| 24620320027 | 8699931006124 | 32     | 4   |
| 24620340027 | 8699931006117 | 34     | 4   |
| 24620360027 | 8699931006100 | 36     | 4   |
| 24620380027 | 8699931006094 | 38     | 4   |
| 24620400027 | 8699931006087 | 40     | 4   |



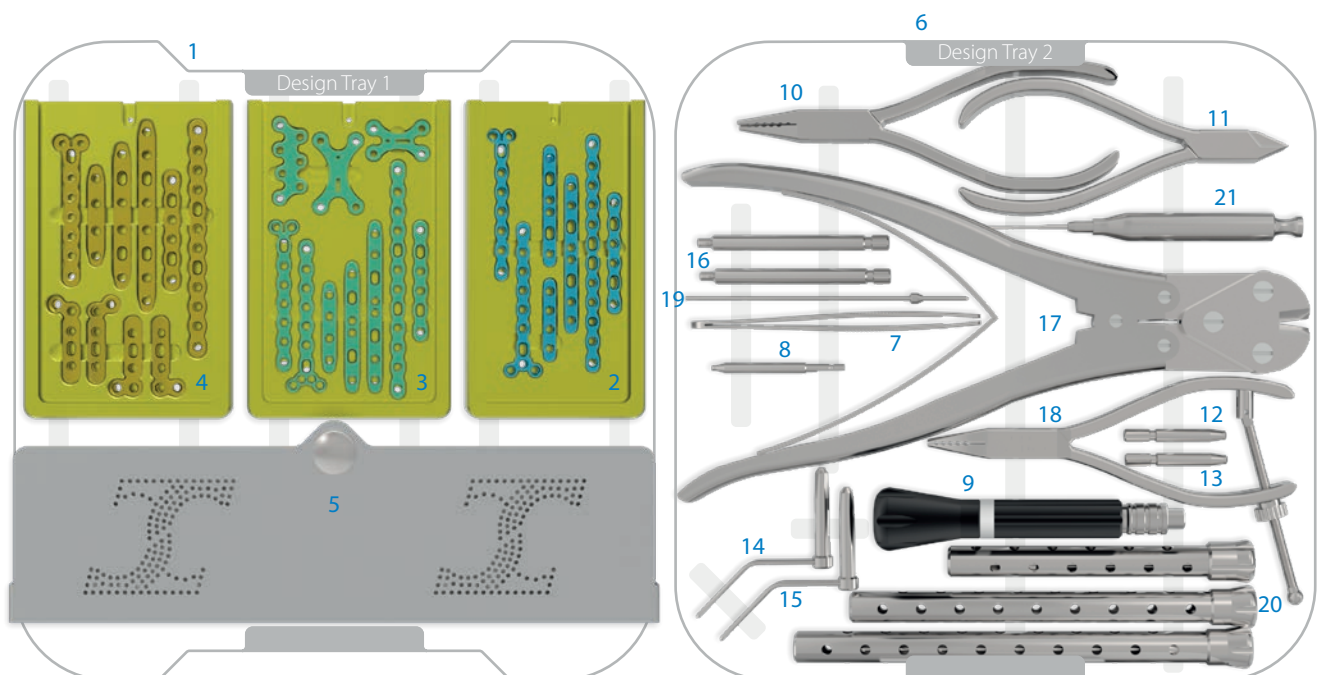
##### SMALL HEAD LOCK. SCREW Ti Ø 2.7 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 24627120027 | 8699931007220 | 12     | 5   |
| 24627140027 | 8699931007213 | 14     | 5   |
| 24627160027 | 8699931007206 | 16     | 5   |
| 24627180027 | 8699931007190 | 18     | 5   |
| 24627200027 | 8699931007183 | 20     | 5   |
| 24627220027 | 8699931007176 | 22     | 5   |
| 24627240027 | 8699931005912 | 24     | 5   |
| 24627260027 | 8699931005929 | 26     | 5   |
| 24627280027 | 8699931005936 | 28     | 5   |
| 24627300027 | 8699931005943 | 30     | 5   |
| 24627320027 | 8699931005950 | 32     | 5   |
| 24627340027 | 8699931005967 | 34     | 5   |
| 24627360027 | 8699931005974 | 36     | 5   |
| 24627380027 | 8699931005981 | 38     | 5   |
| 24627400027 | 8699931005998 | 40     | 5   |

## UP-12 LC Mini Fragment Plates Set

### Instruments

| No | TST Code    | Barcode       | Description                                        | Qty |
|----|-------------|---------------|----------------------------------------------------|-----|
| 1  | 00001104010 | 8699931019674 | MINI FRAGMENT 1.DESIGN TRAY                        | 1   |
| 2  | 00000100201 | 8699931021448 | 2.0 MM LC MINI FRAGMENT PLATE BOX                  | 1   |
| 3  | 00000100241 | 8699931021431 | 2.4 MM LC MINI FRAGMENT PLATE BOX                  | 1   |
| 4  | 00000100271 | 8699931021424 | 2.7 MM LC MINI FRAGMENT PLATE BOX                  | 1   |
| 5  | 00000104001 | 8699931019698 | MINI FRAGMENT SCREW BOX                            | 1   |
| 6  | 00001104020 | 8699931019681 | MINI FRAGMENT 2.DESIGN TRAY                        | 1   |
| 7  | 03020000115 | 8698673493353 | PENSET SMALL                                       | 1   |
| 8  | 02000480017 | 8699931029253 | SCREW DRIVER QUICK HEX. TIP Ø 1.7X80 MM            | 2   |
| 9  | 02015100015 | 8699931021547 | UNIVERSAL SCREW DRIVER HANDLE                      | 1   |
| 10 | 02271000004 | 8699931000146 | PLATE-PIN CLAMP                                    | 1   |
| 11 | 03040200125 | 8698673493261 | PLATE BENDER 125 MM                                | 1   |
| 12 | 20005200015 | 8699931019704 | THREADED DRILL SLEEVE Ø1.5 MM                      | 1   |
| 13 | 02005800020 | 8699931029581 | THREADED DRILL SLEEVE Ø 2X40 MM FOR SMALL HEAD SCR | 1   |
| 14 | 02005300015 | 8699931019735 | DRILL SLEEVE Ø1.5 MM                               | 1   |
| 15 | 02005300020 | 8699931019742 | DRILL SLEEVE Ø2 MM                                 | 1   |
| 16 | 02012000100 | 8699931019759 | THREADED BENDING ROD                               | 2   |
| 17 | 02345020000 | 8698673493506 | PLATE-WIRE CUTTER UP TO Ø 3 MM                     | 1   |
| 18 | 07040000001 | 8699931020748 | COMPRESSION CLAMP                                  | 1   |
| 19 | 02005150150 | 8699931032390 | COMPRESSION K-WIRE 1.5X150 MM (THREADED TIP)       | 2   |
| 20 | 04550129140 | 8699931032352 | K-WIRE TUBE Ø12XØ9X140 MM                          | 1   |
| 20 | 04551000110 | 8699931032581 | K-WIRE TUBE Ø10XØ8X110 MM                          | 1   |
| 20 | 04550129160 | 8699931032475 | K-WIRE TUBE Ø12XØ9X160 MM                          | 1   |
| 20 | 23410100115 | 8698673452961 | KIRSCHNER WIRE TROCER POINT 1.5X100 MM             | 4   |
| 20 | 22310130020 | 8698673450400 | BONE DRILL 2.0X130 MM                              | 2   |
| 20 | 01260009015 | 8680858424795 | DRILL BIT 1.5X90 MM                                | 1   |
| 20 | 00211015064 | 8699931023121 | QUICK DRILL Ø 1.5X64 MM                            | 1   |
| 20 | 00223120130 | 8698673448278 | QUICK DRILL Ø 2X130 MM                             | 1   |
| 21 | 02005000500 | 8698673497023 | DEPTH GAUGE (0-50 MM)                              | 1   |
|    | 00270270110 | 8699931010763 | CONTAINER 270X270X110 MM                           | 1   |





LW-27  
HANDY  
TENSION  
BAND  
SYSTEM

## LW-27 Tension Band Implants Set

# HANDY TENSION BAND SYSTEM SS

**Indications:** Medial Malleolar Fractures, Olecranon Fractures.

| TST Code    | Barcode       | Description                                        | Quantity |
|-------------|---------------|----------------------------------------------------|----------|
| 33110000021 | 8699931018882 | HANDY TENSION BAND DOUBLE HOLES U PIN Ø2 MM (S.S.) | 2        |
| 33110000041 | 8699931030907 | HANDY TENSION BAND DOUBLE HOLES U PIN 2MM LONG-S.S | 1        |
| 22110300008 | 8698673450851 | CERCLAGE WIRES 0.8 MM                              | 2        |



SCREW WASHER SS Ø 8 MM

| TST Code    | Barcode       | Diameter | Qty |
|-------------|---------------|----------|-----|
| 20810000008 | 8699931020656 | 8        | 5   |



MALLEOLAR SCREW Ø 4 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20310720040 | 8699931016024 | 20     | 2   |
| 20310725040 | 8699931016017 | 25     | 2   |
| 20310730040 | 8699931016000 | 30     | 2   |
| 20310735040 | 8699931015997 | 35     | 2   |
| 20310740040 | 8699931015980 | 40     | 2   |
| 20310745040 | 8699931015973 | 45     | 2   |
| 20310750040 | 8699931015966 | 50     | 2   |
| 20310755040 | 8699931015959 | 55     | 2   |
| 20310760040 | 8699931015942 | 60     | 2   |
| 20310765040 | 8699931015935 | 65     | 2   |
| 20310770040 | 8699931015928 | 70     | 2   |



LOCKING CORTEX SCREW CONIC HEAD Ø 3.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20117120935 | 8698673461550 | 12     | 2   |
| 20117140935 | 8698673442511 | 14     | 2   |
| 20117160935 | 8698673442528 | 16     | 2   |
| 20117180935 | 8698673442535 | 18     | 2   |
| 20117200935 | 8698673442542 | 20     | 2   |
| 20117220935 | 8698673442559 | 22     | 2   |
| 20117240935 | 8698673442566 | 24     | 2   |
| 20117260935 | 8698673442573 | 26     | 2   |
| 20117280935 | 8698673442580 | 28     | 2   |
| 20117300935 | 8698673442597 | 30     | 2   |
| 20117320935 | 8698673442603 | 32     | 2   |
| 20117340935 | 8698673442610 | 34     | 2   |
| 20117360935 | 8698673442627 | 36     | 2   |
| 20117380935 | 8698673442634 | 38     | 2   |
| 20117400935 | 8698673442641 | 40     | 2   |



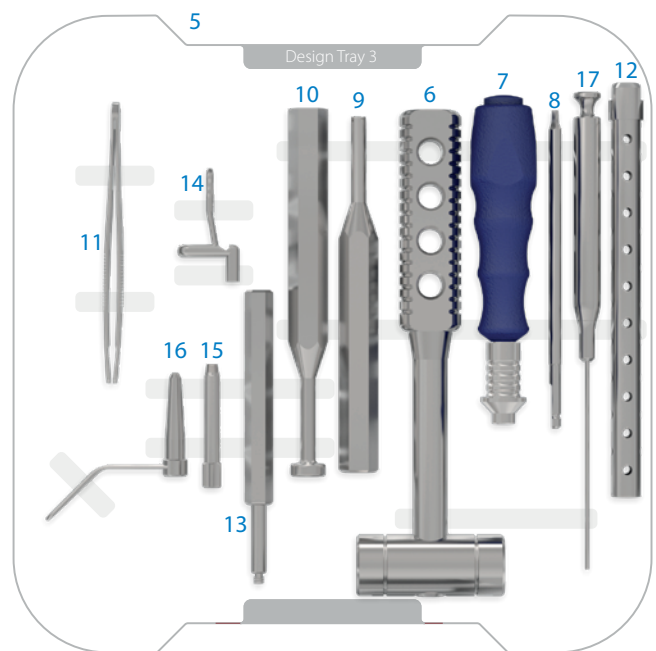
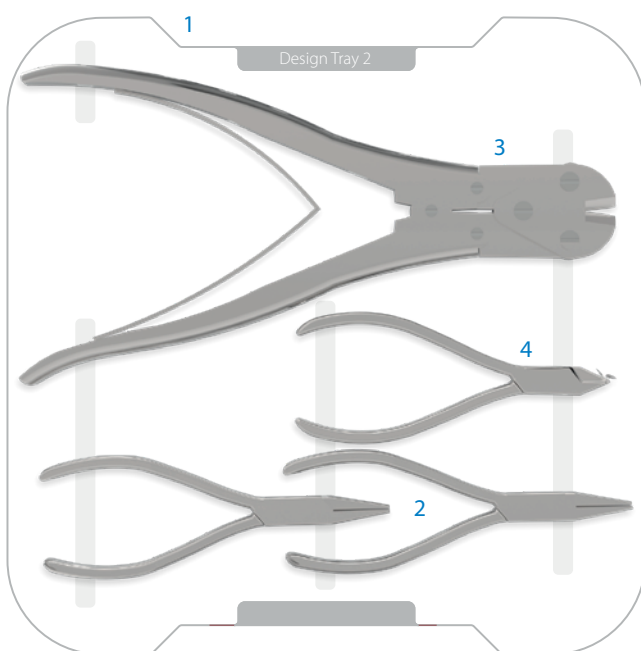
SPECIAL HEAD CORTICAL SCREW 3.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 22810120035 | 8699931004694 | 12     | 2   |
| 22810140035 | 8699931004700 | 14     | 2   |
| 22810160035 | 8699931004717 | 16     | 2   |
| 22810180035 | 8699931004724 | 18     | 2   |
| 22810200035 | 8699931004731 | 20     | 2   |
| 22810220035 | 8699931004748 | 22     | 2   |
| 22810240035 | 8699931004755 | 24     | 2   |
| 22810260035 | 8699931004762 | 26     | 2   |
| 22810280035 | 8699931004779 | 28     | 2   |
| 22810300035 | 8699931004786 | 30     | 2   |
| 22810320035 | 8699931004793 | 32     | 2   |
| 22810340035 | 8699931004809 | 34     | 2   |
| 22810360035 | 8699931004816 | 36     | 2   |
| 22810380035 | 8699931004823 | 38     | 2   |
| 22810400035 | 8699931004830 | 40     | 2   |

## LW-27 Tension Band Implants Set

### Instruments

| No | TST Code    | Barcode       | Description                                        | Qty |
|----|-------------|---------------|----------------------------------------------------|-----|
|    | 00000402100 | 8699931019261 | HANDY TENSION BAND 1.DESIGN TRAY                   | 1   |
|    | 00000402022 | 8699931028799 | HANDY TENSION BAND IMPLANT BOX                     | 1   |
|    | 33110000021 | 8699931018882 | HANDY TENSION BAND DOUBLE HOLES U PIN Ø2 MM (S.S.) | 2   |
|    | 33110000041 | 8699931030907 | HANDY TENSION BAND DOUBLE HOLES U PIN 2MM LONG-S.S | 1   |
|    | 22110300008 | 8698673450851 | CERCLAGE WIRES 0.8 MM                              | 2   |
| 1  | 00000402200 | 8699931019278 | HANDY TENSION BAND 2.DESIGN TRAY                   | 1   |
| 2  | 02271000004 | 8699931000146 | PLATE-PIN CLAMP                                    | 2   |
| 3  | 02345020000 | 8698673493506 | PLATE-WIRE CUTTER UP TO Ø 3 MM                     | 1   |
| 4  | 03040200125 | 8698673493261 | PLATE BENDER 125 MM                                | 1   |
| 5  | 00000402300 | 8699931023091 | HANDY TENSION BAND 3.DESIGN TRAY                   | 1   |
| 6  | 01193002009 | 8699931028126 | BONE HAMMER - MEDIUM                               | 1   |
| 7  | 02010101001 | 8698673441187 | SOFT SCREW DRIVER QUICK SMALL                      | 1   |
| 8  | 02020103025 | 8699931010930 | SCREW DRIVER QUICK TIP 2.5XØ5X130 MM               | 1   |
| 9  | 04070000100 | 8699931020663 | IMPACTOR SINGLE                                    | 1   |
| 10 | 04070000200 | 8699931020670 | IMPACTOR DOUBLE                                    | 1   |
| 11 | 03606000010 | 8698673494862 | PENSET                                             | 1   |
| 12 | 23410150120 | 8698673453104 | KIRSCHNER WIRE TROCER POINT 2X150 MM               | 5   |
| 12 | 04550129160 | 8699931032475 | K-WIRE TUBE Ø12XØ9X160 MM                          | 1   |
| 12 | 22310130020 | 8698673450400 | BONE DRILL 2.0X130 MM                              | 2   |
| 12 | 22310130027 | 8698673450424 | BONE DRILL 2.7 X 130 MM                            | 2   |
| 13 | 02070001200 | 8699931021912 | HTB HANDLED DRILL GUIDE                            | 1   |
| 14 | 02070000200 | 8699931020694 | HTB DRILL GUIDE Ø2 MM (DOUBLE HOLES U PIN)         | 1   |
| 15 | 02005200027 | 8699931020700 | THREADED DRILL SLEEVE Ø2.7 MM                      | 1   |
| 16 | 02005300027 | 8699931020717 | DRILL SLEEVE Ø2.7 MM                               | 1   |
| 17 | 02005000750 | 8699931024319 | DEPTH GAUGE - HANDY TENSION BAND SYSTEM            | 1   |
|    | 00000402012 | 8699931019285 | HANDY TENSION BAND SCREW BOX                       | 1   |
|    | 00270270140 | 8699931024524 | CONTAINER 270X270X140 MM                           | 1   |



CS-02

HCCS

Micro-Mini-Standard  
SET

## CS-02 HCCS Micro-Mini-Standard

# HCCS MICRO-MINI-STANDARD

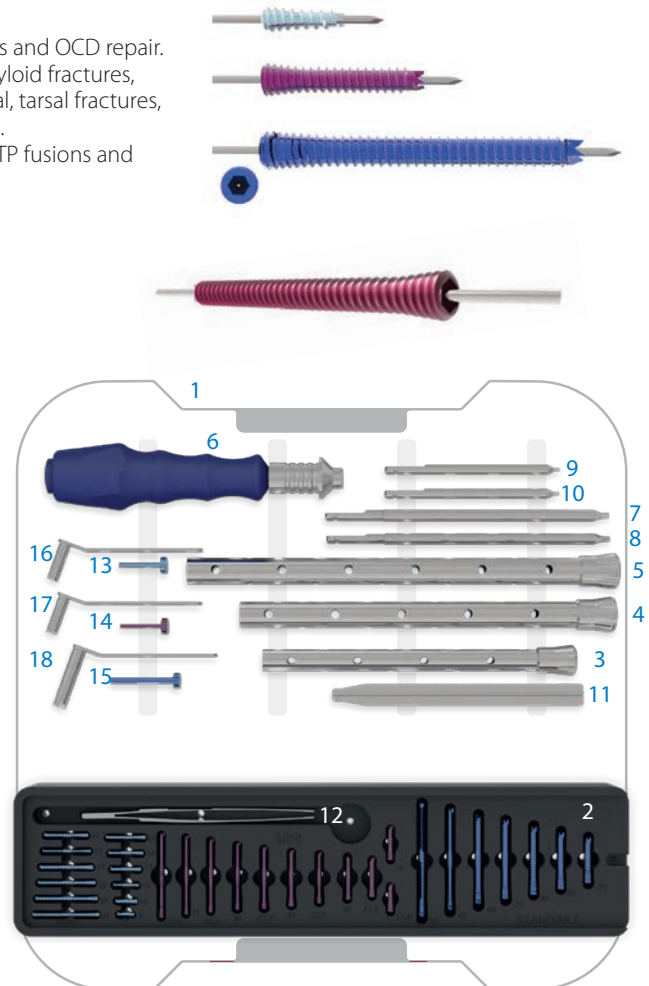
Headless Cannulated Compression Screws

The innovative design of the screws include a taper, variable thread pitch and fully threaded length to provide strong compression and holding power for fractures, osteotomies and fusions. These self-drilling screws feature strong guide wires and hex drivers that are designed for optimum screw placement.

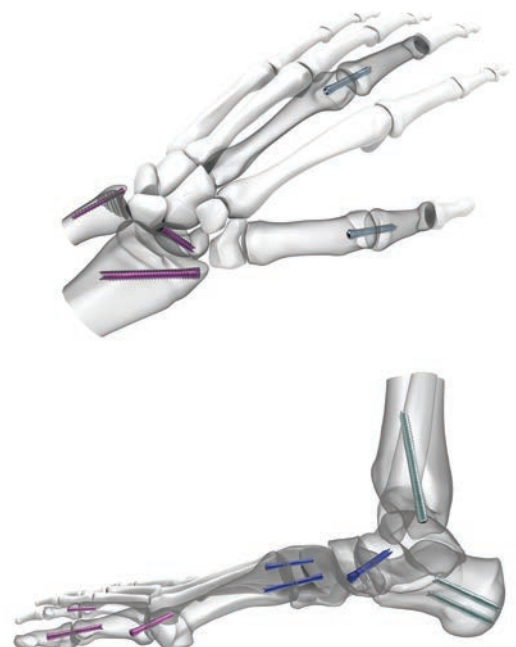
### Indications;

HCCS Micro: scaphoid fractures, phalangeal fractures, carpal fusions, MCP fusions, radial head fractures, chevron, Akin and Weil osteotomies and OCD repair.  
HCCS Mini: scaphoid fractures and nonunions, carpal fusions, radial styloid fractures, MCP fusions, capitellum fractures, bunionectomies: proximal and distal, tarsal fractures, 5th metatarsal fractures, midfoot fusions, OCD repair and osteotomies.  
HCCS Standard: talus fractures, malleolar fractures, midfoot fusions, MTP fusions and greater tuberosity fractures.

| TST Code    | Barcode       | Description | Diameter (TIP X TAIL) | Length  | Qty |
|-------------|---------------|-------------|-----------------------|---------|-----|
| 20622528080 | 8698673465251 | MICRO       | 2.5 X 2.8 MM          | 8 MM    | 3   |
| 20622528100 | 8698673465268 | MICRO       | 2.5 X 2.8 MM          | 10 MM   | 3   |
| 20622528120 | 8698673465275 | MICRO       | 2.5 X 2.8 MM          | 12 MM   | 3   |
| 20622528140 | 8698673465282 | MICRO       | 2.5 X 2.8 MM          | 14 MM   | 3   |
| 20622528160 | 8698673465299 | MICRO       | 2.5 X 2.8 MM          | 16 MM   | 3   |
| 20622528180 | 8698673465305 | MICRO       | 2.5 X 2.8 MM          | 18 MM   | 3   |
| 20622528200 | 8699931028065 | MICRO       | 2.5 X 2.8 MM          | 20 MM   | 3   |
| 20622528220 | 8699931028072 | MICRO       | 2.5 X 2.8 MM          | 22 MM   | 3   |
| 20622528240 | 8699931028089 | MICRO       | 2.5 X 2.8 MM          | 24 MM   | 3   |
| 20622528260 | 8699931036459 | MICRO       | 2.5 X 2.8 MM          | 26 MM   | 3   |
| 20622528280 | 8699931036466 | MICRO       | 2.5 X 2.8 MM          | 28 MM   | 3   |
| 20622528300 | 8699931036473 | MICRO       | 2.5 X 2.8 MM          | 30 MM   | 3   |
| 20623338125 | 8698673424708 | MINI        | 3.3 X 3.8 MM          | 12.5 MM | 3   |
| 20623338150 | 8698673424715 | MINI        | 3.3 X 3.8 MM          | 15 MM   | 3   |
| 20623338175 | 8698673424722 | MINI        | 3.3 X 3.8 MM          | 17.5 MM | 3   |
| 20623338200 | 8698673424739 | MINI        | 3.3 X 3.8 MM          | 20 MM   | 3   |
| 20623338225 | 8698673424746 | MINI        | 3.3 X 3.8 MM          | 22.5 MM | 3   |
| 20623338250 | 8698673424753 | MINI        | 3.3 X 3.8 MM          | 25 MM   | 3   |
| 20623338275 | 8698673424760 | MINI        | 3.3 X 3.8 MM          | 27.5 MM | 3   |
| 20623338300 | 8698673424777 | MINI        | 3.3 X 3.8 MM          | 30 MM   | 3   |
| 20623338325 | 8699931036480 | MINI        | 3.3 X 3.8 MM          | 32.5 MM | 3   |
| 20623338350 | 8680858400010 | MINI        | 3.3 X 3.8 MM          | 35 MM   | 3   |
| 20623338375 | 8680858400027 | MINI        | 3.3 X 3.8 MM          | 37.5 MM | 3   |
| 20624045200 | 8699931003789 | STANDARD    | 4.0 X 4.5 MM          | 20 MM   | 3   |
| 20624045250 | 8698673457539 | STANDARD    | 4.0 X 4.5 MM          | 25 MM   | 3   |
| 20624045300 | 8698673457546 | STANDARD    | 4.0 X 4.5 MM          | 30 MM   | 3   |
| 20624045350 | 8698673457553 | STANDARD    | 4.0 X 4.5 MM          | 35 MM   | 3   |
| 20624045400 | 8698673457560 | STANDARD    | 4.0 X 4.5 MM          | 40 MM   | 3   |
| 20624045450 | 8699931028881 | STANDARD    | 4.0 X 4.5 MM          | 45 MM   | 3   |
| 20624045500 | 8698673457577 | STANDARD    | 4.0 X 4.5 MM          | 50 MM   | 3   |



| No | TST Code    | Barcode       | Description                                    | Qty |
|----|-------------|---------------|------------------------------------------------|-----|
| 1  | 00280136027 | 8699931029307 | DESIGN TRAY 280X136X27 MM                      | 1   |
| 2  | 00275065020 | 8698673498006 | HCCS-MINI-MICRO-STANDARD SCREW BOX             | 1   |
| 3  | 02062011201 | 8698673469402 | CANNULATED DRILL 2X1.1X20X100 MM               | 1   |
| 4  | 02066251112 | 8698673496750 | CANNULATED DRILL 2.5X1.1X30X120 MM             | 1   |
| 5  | 23212530170 | 8680858426355 | CANNULATED DRILL 3.2X1.25X30X170 MM            | 1   |
| 6  | 02010101004 | 8699931021868 | SOFT SCR. DRIVER CANNULATED QUICK SMALL        | 1   |
| 7  | 02050100425 | 8699931005417 | CANNULATED SCREW DRIVER QUICK TIP 2.5XØ5X130MM | 1   |
| 8  | 02020103025 | 8699931010930 | SCREW DRIVER QUICK TIP 2.5XØ5X130 MM           | 1   |
| 9  | 02025000170 | 8698673469396 | CANNULATED SCREW DRIVER QUICK HEX.TIP 1.7X80MM | 1   |
| 10 | 02000480017 | 8699931029253 | SCREW DRIVER QUICK HEX. TIP Ø 1.7X80 MM        | 1   |
| 5  | 23410160112 | 8680858408702 | KIRSCHNER WIRE TROCAR POINT 1.2X160 MM         | 5   |
| 4  | 23410150110 | 8698673452909 | KIRSCHNER WIRE TROCAR POINT 1X150 MM           | 5   |
| 3  | 23410110110 | 8680858408696 | KIRSCHNER WIRE TROCAR POINT 1X110 MM           | 5   |
| 4  | 04551208160 | 8699931028720 | K-WIRE TUBE Ø12XØ8X160 MM                      | 1   |
| 5  | 04551208190 | 8699931029550 | K-WIRE TUBE Ø12XØ8X190 MM                      | 1   |
| 3  | 04551000130 | 8699931032574 | K-WIRE TUBE Ø10XØ8X130 MM                      | 1   |
| 11 | 02061900180 | 8699931008807 | LENGTH MEASURING DEVICE - HCCS MIC.-MINI-STD.  | 1   |
| 12 | 03020000115 | 8698673493353 | PENSET SMALL                                   | 1   |
| 13 | 03651000100 | 8680858408412 | K-WIRE SLEEVE FOR MICRO                        | 1   |
| 14 | 03651000200 | 8680858408429 | K-WIRE SLEEVE FOR MINI                         | 1   |
| 15 | 03651000300 | 8680858408436 | K-WIRE SLEEVE FOR STANDARD                     | 1   |
| 18 | 02065300032 | 8699931008791 | HCCS STANDART DRILL SLEEVE Ø 3.2 MM            | 1   |
| 17 | 02065300025 | 8699931008784 | HCCS MINI DRILL SLEEVE Ø 2.5 MM                | 1   |
| 16 | 02060001020 | 8699931031409 | HCCS MICRO DRILL SLEEVE 2 MM                   | 1   |
|    | 00290145060 | 8680858424733 | CONTAINER 290X145X60 MM                        | 1   |



CS-01  
HCCS  
Plus  
SET

## CS-01 HCCS Plus

# HCCS PLUS

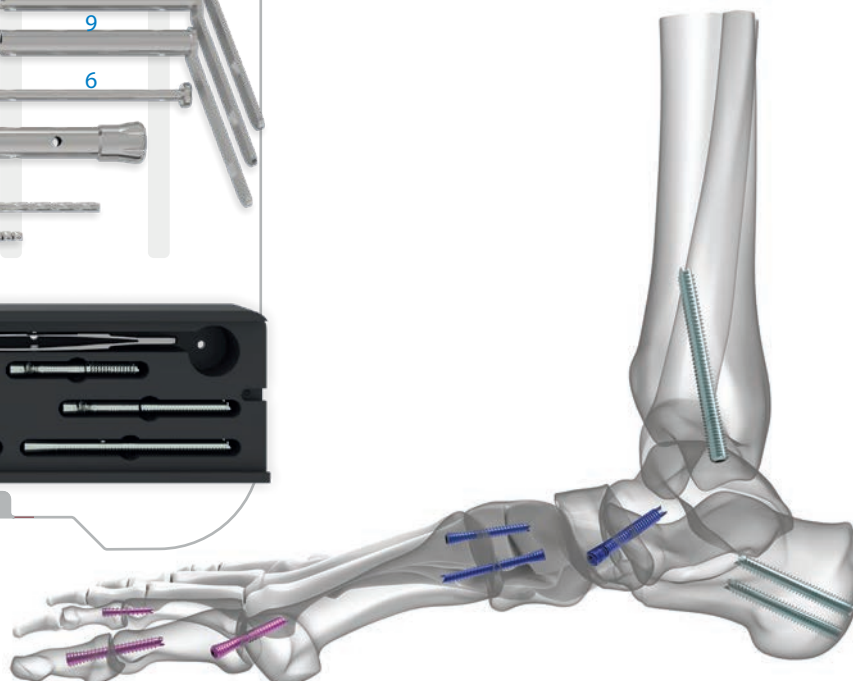
Headless Cannulated Compression Screws

**Indications:** The Headless Cannulated Compression Screws are indicated for fracture fixation, reconstruction, osteotomy and arthrodesis of various bones and bone fragments including joint fusions (arthrodeses) in the foot and fixation of intra-articular fractures of the humerus, femur and tibia.

| TST Code    | Barcode       | Diameter<br>(TIP X TAIL) | Length | Qty |
|-------------|---------------|--------------------------|--------|-----|
| 20625055350 | 8698673424852 | 5.0 X 5.5 MM             | 35 MM  | 3   |
| 20625055400 | 8698673424869 | 5.0 X 5.5 MM             | 40 MM  | 3   |
| 20625055450 | 8698673424876 | 5.0 X 5.5 MM             | 45 MM  | 3   |
| 20625055500 | 8698673424883 | 5.0 X 5.5 MM             | 50 MM  | 3   |
| 20625055550 | 8698673424890 | 5.0 X 5.5 MM             | 55 MM  | 3   |
| 20625055600 | 8698673424906 | 5.0 X 5.5 MM             | 60 MM  | 3   |
| 20625055650 | 8698673424913 | 5.0 X 5.5 MM             | 65 MM  | 3   |
| 20625055700 | 8698673424920 | 5.0 X 5.5 MM             | 70 MM  | 3   |
| 20625055750 | 8698673424937 | 5.0 X 5.5 MM             | 75 MM  | 3   |
| 20625055800 | 8698673424944 | 5.0 X 5.5 MM             | 80 MM  | 3   |



| No | TST Code    | Barcode       | Description                                    | Qty |
|----|-------------|---------------|------------------------------------------------|-----|
| 1  | 00280136027 | 8699931029307 | DESIGN TRAY 280X136X27 MM                      | 1   |
| 2  | 00206000000 | 8698673497115 | HCCS PLUS DESIGN TRAY                          | 1   |
| 3  | 23410180015 | 8698673458086 | KIRSCHNER WIRE TROCER POINT 1.5X180 MM         | 5   |
| 3  | 04551208190 | 8699931029550 | K-WIRE TUBE Ø12XØ8X190 MM                      | 1   |
| 4  | 02066361618 | 8698673485679 | CANNULATED DRILL BIT 3.6X1.6X60X180 MM         | 1   |
| 5  | 02064316150 | 8699931029246 | CANNULATED DRILL CONIC 4.3X3.2X1.6X12.8X150 MM | 1   |
| 6  | 02061215180 | 8699931003161 | KIRSCHNER GUIDE WIRE Ø 1.5 MMX 180 MM PLUS     | 1   |
| 7  | 02060000036 | 8699931031362 | HCCS PLUS DRILL SLEEVE 3.6 MM                  | 1   |
| 8  | 02060000043 | 8699931031379 | HCCS PLUS DRILL SLEEVE 4.3 MM                  | 1   |
| 9  | 02060001000 | 8699931031386 | HCCS PLUS SCREW SLEEVE                         | 1   |
| 10 | 02010101003 | 8699931021851 | SOFT SCR. DRIVER CANNULATED QUICK LARGE        | 1   |
| 11 | 02050100425 | 8699931005417 | CANNULATED SCREW DRIVER QUICK TIP 2.5XØ5X130MM | 1   |
| 12 | 03325200000 | 8698673494978 | LENGTH MEASURING DEVICE - HCCS PLUS            | 1   |
| 13 | 03020000115 | 8698673493353 | PENSET SMALL                                   | 1   |
| 14 | 00290145060 | 8680858424733 | CONTAINER 290X145X60 MM                        | 1   |





CS-03  
HERBERT  
SCREWS  
SET

## HERBERT SCREWS

**Indications:** Herbert Bone Screws feature short thread lengths and small diameters for optimum fixation of very small bone fragments. Manufactured from Titanium, the bone screws provide strength and biocompatibility during insertion. The double thread construct with a different pitch on distal and proximal ends, combines fracture reduction and compression to provide rigid internal fixation. Headless screws can be inserted through articular cartilage and buried below the bone surface to avoid interface with articulation or soft tissue. Leading threads penetrate bone faster than trailing threads, slowing penetration, reducing and compressing fragments during insertion.

TST Cannulated 2.5 mm Herbert Screws are indicated for fixation of fractures and nonunions of small bones and small bone arthrodeses, including scaphoid fractures; intraarticular fractures of the tarsals, metatarsals, carpals and metacarpals; bunionectomies and osteotomies; arthrodeses of small joints (e.g. phalanges); fractures of the patella, ulna and radial styloid.

3.0 mm Herbert Screws are intended for fixation of intra-articular and extra-articular fractures and nonunions of small bones and small bone fragments; arthrodeses of small joint; bunionectomies and osteotomies, including scaphoid and other carpal bones, metacarpals, tarsals, metatarsals, patella, ulnar styloid, capitellum, radial head and radial styloid.

4.3 mm Herbert Screws are indicated for fracture fixation, reconstruction, osteotomy and arthrodesis of various bones and bone fragments including joint fusions (arthrodeses) in the foot and fixation of intra-articular fractures of the humerus, femur and tibia.

#### TST CANNULATED HERBERT SCREW - Titanium

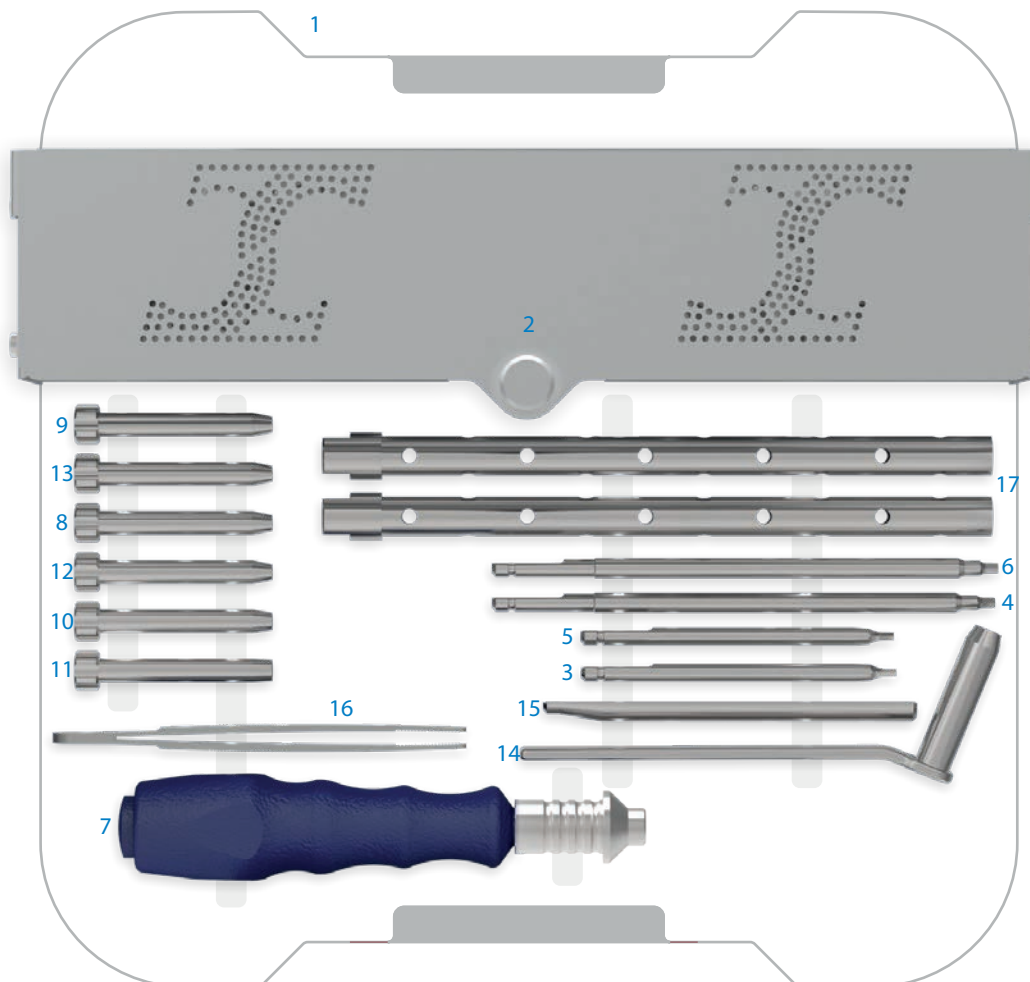
| TST Code    | Barcode       | Description                  | Diameter<br>(TIP X TAIL) | Length<br>(TIP X TAIL) | Length<br>TOTAL | Qty |
|-------------|---------------|------------------------------|--------------------------|------------------------|-----------------|-----|
| 20527001025 | 8699931028294 | TST CANNULATED HERBERT SCREW | 2.5 X 3.2 MM             | 4 X 2 MM               | 10 MM           | 3   |
| 20527001225 | 8699931008746 | TST CANNULATED HERBERT SCREW | 2.5 X 3.2 MM             | 4 X 2 MM               | 12 MM           | 3   |
| 20527001425 | 8699931008753 | TST CANNULATED HERBERT SCREW | 2.5 X 3.2 MM             | 4 X 2 MM               | 14 MM           | 3   |
| 20527001625 | 8699931008760 | TST CANNULATED HERBERT SCREW | 2.5 X 3.2 MM             | 5 X 2 MM               | 16 MM           | 3   |
| 20527001825 | 8699931008777 | TST CANNULATED HERBERT SCREW | 2.5 X 3.2 MM             | 5 X 2 MM               | 18 MM           | 3   |
| 20527002025 | 8699931008814 | TST CANNULATED HERBERT SCREW | 2.5 X 3.2 MM             | 5 X 2 MM               | 20 MM           | 3   |
| 20527002225 | 8699931008821 | TST CANNULATED HERBERT SCREW | 2.5 X 3.2 MM             | 5 X 2 MM               | 22 MM           | 3   |
| 20527002425 | 8699931008838 | TST CANNULATED HERBERT SCREW | 2.5 X 3.2 MM             | 6 X 2 MM               | 24 MM           | 3   |
| 20527002625 | 8699931008845 | TST CANNULATED HERBERT SCREW | 2.5 X 3.2 MM             | 6 X 2 MM               | 26 MM           | 3   |
| 20527002825 | 8699931008852 | TST CANNULATED HERBERT SCREW | 2.5 X 3.2 MM             | 6 X 2 MM               | 28 MM           | 3   |
| 20527003025 | 8699931008869 | TST CANNULATED HERBERT SCREW | 2.5 X 3.2 MM             | 6 X 2 MM               | 30 MM           | 3   |
|             |               |                              |                          |                        |                 |     |
| 20527001030 | 8698673469815 | TST CANNULATED HERBERT SCREW | 3.0 X 4.0 MM             | 4 X 2.4 MM             | 10 MM           | 3   |
| 20527001230 | 8698673469822 | TST CANNULATED HERBERT SCREW | 3.0 X 4.0 MM             | 4 X 2.4 MM             | 12 MM           | 3   |
| 20527001430 | 8698673469839 | TST CANNULATED HERBERT SCREW | 3.0 X 4.0 MM             | 5 X 5 MM               | 14 MM           | 3   |
| 20527001630 | 8698673469846 | TST CANNULATED HERBERT SCREW | 3.0 X 4.0 MM             | 5 X 5 MM               | 16 MM           | 3   |
| 20527001830 | 8698673469853 | TST CANNULATED HERBERT SCREW | 3.0 X 4.0 MM             | 5 X 5 MM               | 18 MM           | 3   |
| 20527002030 | 8698673469860 | TST CANNULATED HERBERT SCREW | 3.0 X 4.0 MM             | 5 X 5 MM               | 20 MM           | 3   |
| 20527002230 | 8698673469877 | TST CANNULATED HERBERT SCREW | 3.0 X 4.0 MM             | 5 X 5 MM               | 22 MM           | 3   |
| 20527002430 | 8698673469884 | TST CANNULATED HERBERT SCREW | 3.0 X 4.0 MM             | 5 X 5 MM               | 24 MM           | 3   |
| 20527002630 | 8698673469891 | TST CANNULATED HERBERT SCREW | 3.0 X 4.0 MM             | 7 X 5 MM               | 26 MM           | 3   |
| 20527002830 | 8698673469907 | TST CANNULATED HERBERT SCREW | 3.0 X 4.0 MM             | 7 X 5 MM               | 28 MM           | 3   |
| 20527003030 | 8698673469914 | TST CANNULATED HERBERT SCREW | 3.0 X 4.0 MM             | 7 X 5 MM               | 30 MM           | 3   |
|             |               |                              |                          |                        |                 |     |
| 20527001443 | 8698673482821 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 5 X 5 MM               | 14 MM           | 3   |
| 20527001643 | 8698673482838 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 5 X 5 MM               | 16 MM           | 3   |
| 20527001843 | 8698673482845 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 5 X 5 MM               | 18 MM           | 3   |
| 20527002043 | 8698673482852 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 5 X 5 MM               | 20 MM           | 3   |
| 20527002243 | 8698673482869 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 5 X 5 MM               | 22 MM           | 3   |
| 20527002443 | 8698673482876 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 5 X 5 MM               | 24 MM           | 3   |
| 20527002643 | 8698673482883 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 10 X 5 MM              | 26 MM           | 3   |
| 20527002843 | 8698673482890 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 10 X 5 MM              | 28 MM           | 3   |
| 20527003043 | 8698673482906 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 10 X 5 MM              | 30 MM           | 3   |
| 20527003243 | 8698673482913 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 10 X 5 MM              | 32 MM           | 3   |
| 20527003443 | 8698673482920 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 10 X 5 MM              | 34 MM           | 3   |
| 20527003643 | 8698673482937 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 10 X 5 MM              | 36 MM           | 3   |
| 20527003843 | 8698673482944 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 10 X 5 MM              | 38 MM           | 3   |
| 20527004043 | 8698673482951 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 10 X 5 MM              | 40 MM           | 3   |
| 20527004243 | 8698673482968 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 10 X 5 MM              | 42 MM           | 3   |
| 20527004443 | 8698673482975 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 10 X 5 MM              | 44 MM           | 3   |
| 20527004643 | 8698673482982 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 15 X 5 MM              | 46 MM           | 3   |
| 20527004843 | 8698673482999 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 15 X 5 MM              | 48 MM           | 3   |
| 20527005043 | 8698673483002 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 15 X 5 MM              | 50 MM           | 3   |
| 20527005243 | 8698673483019 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 15 X 5 MM              | 52 MM           | 3   |
| 20527005443 | 8698673483026 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 15 X 5 MM              | 54 MM           | 3   |
| 20527005643 | 8698673483033 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 15 X 5 MM              | 56 MM           | 3   |
| 20527005843 | 8698673483040 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 15 X 5 MM              | 58 MM           | 3   |
| 20527006043 | 8698673483057 | TST CANNULATED HERBERT SCREW | 4.3 X 5.3 MM             | 15 X 5 MM              | 60 MM           | 3   |



## CS-03 Herbert Screws Set

### Instruments

| No | TST Code    | Barcode       | Description                                    | Qty |
|----|-------------|---------------|------------------------------------------------|-----|
| 1  | 00000901100 | 8699931017427 | HERBERT SCREW 1. TRAY (260X260X65)             | 1   |
| 2  | 00040101400 | 8699931017434 | HERBERT SCREW TRAY                             | 1   |
| 3  | 02025000170 | 8698673469396 | CANNULATED SCREW DRIVER QUICK HEX.TIP 1.7X80MM | 1   |
| 4  | 02050100425 | 8699931005417 | CANNULATED SCREW DRIVER QUICK TIP 2.5XØ5X130MM | 1   |
| 5  | 02000452017 | 8699931029048 | SCREW DRIVER QUICK TIP HEXAGONAL Ø1.7XØ4X52 MM | 1   |
| 6  | 02020103025 | 8699931010930 | SCREW DRIVER QUICK TIP 2.5XØ5X130 MM           | 1   |
| 7  | 02010101004 | 8699931021868 | SOFT SCR. DRIVER CANNULATED QUICK SMALL        | 1   |
| 8  | 02065100002 | 8699931021899 | Ø2 MM DRILL SLEEVE(HERBERT)                    | 1   |
| 9  | 02065100025 | 8699931018905 | DRILL SLEEVE GUIDE Ø 2.5 MM (HERBERT)          | 1   |
| 10 | 02065100032 | 8699931018073 | Ø3.2 MM DRILL SLEEVE(HERBERT)                  | 1   |
| 11 | 02065100045 | 8699931028898 | Ø4.5 MM DRILL SLEEVE (HERBERT)                 | 1   |
| 12 | 02065100001 | 8699931023565 | Ø1 MM KIRSCHNER SLEEVE(HERBERT)                | 1   |
| 13 | 02065100015 | 8699931018059 | Ø1.5 MM KIRSCHNER SLEEVE(HERBERT)              | 1   |
| 14 | 02065100055 | 8699931017946 | Ø5.5 MM HERBERT SCREW SLEEVE                   | 1   |
| 15 | 02050000130 | 8699931028928 | LENGTH MEASURING DEVICE - CANN. HERBERT SCREW  | 1   |
| 16 | 03020000115 | 8698673493353 | PENSET SMALL                                   | 1   |
| 17 | 04551000160 | 8699931028805 | K-WIRE TUBE Ø10XØ8X160 MM                      | 2   |
| 17 | 23410013012 | 8699931028904 | KIRSCHNER WIRE TROCAR POINT 1X130 MM           | 5   |
| 17 | 23410013015 | 8699931028911 | KIRSCHNER WIRE TROCAR POINT 1.5X130 MM         | 5   |
| 17 | 02062011201 | 8698673469402 | CANNULATED DRILL 2X1.1X20X100 MM               | 1   |
| 17 | 02062511100 | 8699931028935 | CANNULATED DRILL Ø 2.5X1.1X2.7X100 MM          | 1   |
| 17 | 02063216515 | 8698673485525 | CANNULATED DRILL Ø 3.2X1.6X50X150              | 1   |
| 17 | 02064516150 | 8699931028959 | CANNULATED DRILL Ø 4.5X1.6X15X150 MM           | 1   |
|    | 00270270080 | 8699931009019 | CONTAINER 270X270X80 MM                        | 1   |



CS-04  
4.0 mm  
CANNULATED  
SCREWS  
SET

## CS-04 4.0 mm Cannulated Screws Set

### Ø 4.0 MM CANNULATED SCREWS

| No | TST Code    | Barcode       | Description                                    | Qty |
|----|-------------|---------------|------------------------------------------------|-----|
| 1  | 00000801200 | 8699931010916 | 4 MM CANNULATED DESIGN TRAY                    | 1   |
| 2  | 00000801100 | 8699931010909 | 4 MM CANNULATED SCREW TRAY                     | 1   |
| 3  | 23410180112 | 8698673463424 | KIRSCHNER WIRE TROCAR POINT 1.2X180 MM         | 5   |
| 4  | 03060000120 | 8699931032192 | Ø1.2 MM K-WIRE SLEEVE (Ø 4 MM CANN. SCREW)     | 1   |
| 3  | 01263230170 | 8680858426355 | GRADUATED CANNULATED DRILL 3.2X1.25X30X170 MM  | 1   |
| 3  | 04551008190 | 8699931036756 | K-WIRE TUBE Ø10XØ8X190 MM                      | 1   |
| 5  | 02010101004 | 8699931021868 | SOFT SCR. DRIVER CANNULATED QUICK SMALL        | 1   |
| 6  | 02050100425 | 8699931005417 | CANNULATED SCREW DRIVER QUICK TIP 2.5XØ5X130MM | 1   |
| 7  | 02055040000 | 8699931021875 | LENGTH MEASURING DEVICE - 4 MM CANN. SCREW     | 1   |
| 8  | 01196000040 | 8699931021820 | CANNULATED DRILL SLEEVE GUIDE Ø 3.2 MM         | 1   |
| 9  | 02006070320 | 8680858426041 | DRILL GUIDE SLEEVE 3.2X70 MM                   | 1   |
| 10 | 02060000904 | 0020600009043 | CANNULATED COUNTERSINK FOR Ø4 MM SCREW         | 1   |
|    | 00270270110 | 8699931010763 | CONTAINER 270X270X110 MM                       | 1   |

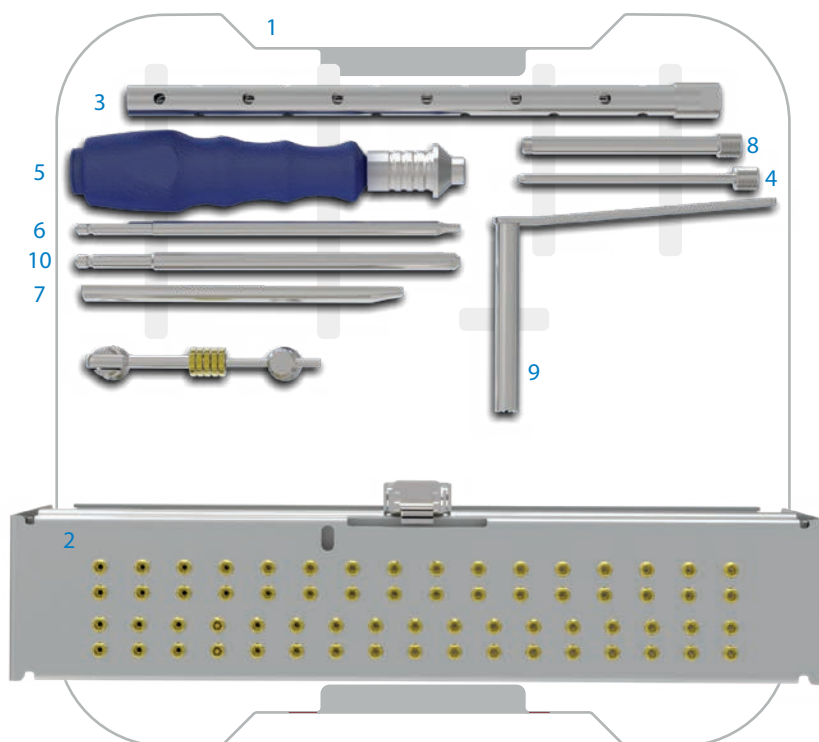


#### CANNULATED SCREW Ø 4.0 MM (16 THRD) Ti

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20520241640 | 8698673423190 | 24     | 2   |
| 20520261640 | 8698673423206 | 26     | 2   |
| 20520281640 | 8698673423213 | 28     | 2   |
| 20520301640 | 8698673423220 | 30     | 2   |
| 20520351640 | 8698673423237 | 35     | 2   |
| 20520401640 | 8698673426375 | 40     | 2   |
| 20520451640 | 8698673426382 | 45     | 2   |
| 20520501640 | 8698673426399 | 50     | 2   |
| 20520551640 | 8698673426405 | 55     | 2   |
| 20520601640 | 8698673426412 | 60     | 2   |
| 20520651640 | 8698673426429 | 65     | 2   |
| 20520701640 | 8698673426436 | 70     | 2   |

#### CANNULATED SCREW Ø 4.0 MM (FULL THRD) Ti

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20520140040 | 8698673469426 | 14     | 2   |
| 20520160040 | 8698673469433 | 16     | 2   |
| 20520180040 | 8698673469440 | 18     | 2   |
| 20520200040 | 8698673469457 | 20     | 2   |
| 20520220040 | 8698673469464 | 22     | 2   |
| 20520240040 | 8698673469471 | 24     | 2   |
| 20520260040 | 8698673469488 | 26     | 2   |
| 20520280040 | 8698673469495 | 28     | 2   |
| 20520300040 | 8698673469501 | 30     | 2   |
| 20520350040 | 8698673469518 | 35     | 2   |
| 20520400040 | 8698673469525 | 40     | 2   |
| 20520450040 | 8698673469532 | 45     | 2   |
| 20520500040 | 8698673469549 | 50     | 2   |
| 20520550040 | 8698673469556 | 55     | 2   |
| 20520600040 | 8698673469563 | 60     | 2   |
| 20520650040 | 8698673469570 | 65     | 2   |
| 20520700040 | 8698673469587 | 70     | 2   |



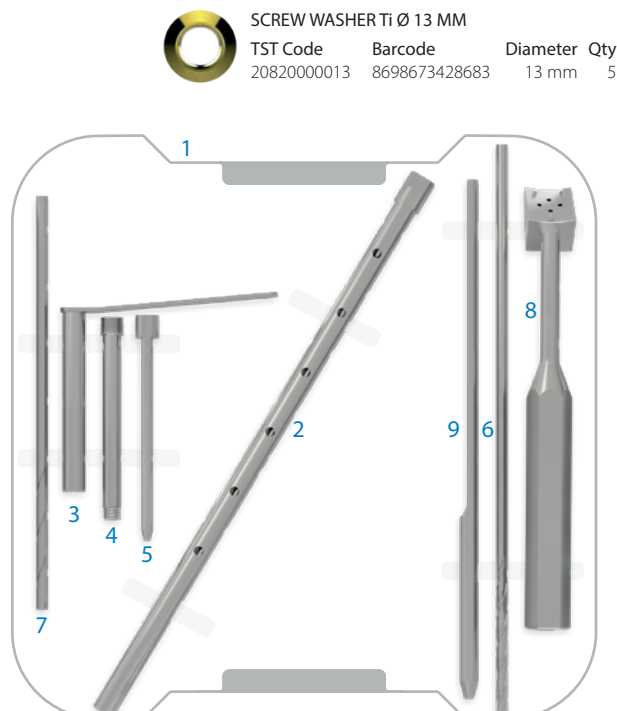
#### SCREW WASHER Ti Ø 10 MM

| TST Code    | Barcode       | Diameter | Qty |
|-------------|---------------|----------|-----|
| 20820000010 | 8698673434875 | 10       | 5   |

CS-06  
6.5 mm  
CANNULATED  
SCREWS  
SET

## Ø 6.5 MM CANNULATED SCREWS

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20520300065 | 8698673442122 | 30 mm  | 1   |
| 20520350065 | 8698673442139 | 35 mm  | 1   |
| 20520400065 | 8698673442146 | 40 mm  | 1   |
| 20520450065 | 8698673442153 | 45 mm  | 1   |
| 20520500065 | 8698673442160 | 50 mm  | 1   |
| 20520550065 | 8698673442177 | 55 mm  | 1   |
| 20520600065 | 8698673442184 | 60 mm  | 1   |
| 20520650065 | 8698673442191 | 65 mm  | 1   |
| 20520700065 | 8698673442207 | 70 mm  | 1   |
| 20520750065 | 8698673442214 | 75 mm  | 1   |
| 20520800065 | 8698673442221 | 80 mm  | 1   |
| 20520850065 | 8698673442238 | 85 mm  | 1   |
| 20520900065 | 8698673442245 | 90 mm  | 1   |
| 20520950065 | 8698673442252 | 95 mm  | 1   |
| 20521000065 | 8698673442269 | 100 mm | 1   |
| 20521050065 | 8698673442276 | 105 mm | 1   |
| 20521100065 | 8698673442283 | 110 mm | 1   |
| 20521150065 | 8698673475335 | 115 mm | 1   |



CS-08

4.0 mm

CANNULATED  
LOCKING SCREW

## CS-08 4.0 mm Cannulated Locking Screw Set

# 4.0 MM CANNULATED LOCKING SCREWS

Locking cannulated screws are fully threaded. Locking screwhead securely locks the screw to the plate to make a fixed-angle construct. Cannulated Screws can be easily used over a guide wire.

It can be used optionally in upper extremity and ankle plates sets.

| TST Code    | Barcode       | Description                                    | Qty |
|-------------|---------------|------------------------------------------------|-----|
| 00000801200 | 8699931010916 | 4 MM CANNULATED DESIGN TRAY                    | 1   |
| 00000801100 | 8699931010909 | 4 MM CANNULATED SCREW TRAY                     | 1   |
| 23410180112 | 8698673463424 | KIRSCHNER WIRE TROCAR POINT 1.2X180 MM         | 5   |
| 03060000120 | 8699931032192 | Ø1.2 MM K-WIRE SLEEVE (Ø 4 MM CANN. SCREW)     | 1   |
| 01263230170 | 8680858426355 | GRADUATED CANNULATED DRILL 3.2X1.25X30X170 MM  | 1   |
| 02005173032 | 8680858444021 | THREADED DRILL GUIDE Ø3.2X73 MM                | 1   |
| 04551008190 | 8699931036756 | K-WIRE TUBE Ø10XØ8X190 MM                      | 1   |
| 02010101004 | 8699931021868 | SOFT SCR. DRIVER CANNULATED QUICK SMALL        | 1   |
| 02050100425 | 8699931005417 | CANNULATED SCREW DRIVER QUICK TIP 2.5XØ5X130MM | 1   |
| 02055040000 | 8699931021875 | LENGTH MEASURING DEVICE - 4 MM CANN. SCREW     | 1   |
| 01196000040 | 8699931021820 | CANNULATED DRILL SLEEVE GUIDE Ø 3.2 MM         | 1   |
| 02006070320 | 8680858426041 | DRILL GUIDE SLEEVE 3.2X70 MM                   | 1   |
| 02060000904 | 0020600009043 | CANNULATED COUNTERSINK FOR Ø4 MM SCREW         | 1   |
| 00270270110 | 8699931010763 | CONTAINER 270X270X110 MM                       | 1   |

### LOCK.CANNULATED SCREW Ti Ø 4.0 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20427001440 | 8680858413706 | 14     | 2   |
| 20427001640 | 8680858413713 | 16     | 2   |
| 20427001840 | 8680858413720 | 18     | 2   |
| 20427002040 | 8680858413737 | 20     | 2   |
| 20427002240 | 8680858413744 | 22     | 2   |
| 20427002440 | 8680858413751 | 24     | 2   |
| 20427002640 | 8680858413768 | 26     | 2   |
| 20427002840 | 8680858413775 | 28     | 2   |
| 20427003040 | 8680858413782 | 30     | 2   |
| 20427003540 | 8680858413799 | 35     | 2   |
| 20427004040 | 8680858413805 | 40     | 2   |
| 20427004540 | 8680858413812 | 45     | 2   |
| 20427005040 | 8680858413829 | 50     | 2   |
| 20427005540 | 8680858413836 | 55     | 2   |
| 20427006040 | 8680858413843 | 60     | 2   |
| 20427006540 | 8680858413850 | 65     | 2   |
| 20427007040 | 8680858413867 | 70     | 2   |

### CANNULATED CANCELLOUS SCREW (FULL THRD) Ti Ø 4.0 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20520140040 | 8698673469426 | 14     | 2   |
| 20520160040 | 8698673469433 | 16     | 2   |
| 20520180040 | 8698673469440 | 18     | 2   |
| 20520200040 | 8698673469457 | 20     | 2   |
| 20520220040 | 8698673469464 | 22     | 2   |
| 20520240040 | 8698673469471 | 24     | 2   |
| 20520260040 | 8698673469488 | 26     | 2   |
| 20520280040 | 8698673469495 | 28     | 2   |
| 20520300040 | 8698673469501 | 30     | 2   |
| 20520350040 | 8698673469518 | 35     | 2   |
| 20520400040 | 8698673469525 | 40     | 2   |
| 20520450040 | 8698673469532 | 45     | 2   |
| 20520500040 | 8698673469549 | 50     | 2   |
| 20520550040 | 8698673469556 | 55     | 2   |
| 20520600040 | 8698673469563 | 60     | 2   |
| 20520650040 | 8698673469570 | 65     | 2   |
| 20520700040 | 8698673469587 | 70     | 2   |

### CANNULATED CANCELLOUS SCREW (16 MM THRD) Ti Ø 4.0 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20520241640 | 8698673423190 | 24     | 2   |
| 20520261640 | 8698673423206 | 26     | 2   |
| 20520281640 | 8698673423213 | 28     | 2   |
| 20520301640 | 8698673423220 | 30     | 2   |
| 20520351640 | 8698673423237 | 35     | 2   |
| 20520401640 | 8698673426375 | 40     | 2   |
| 20520451640 | 8698673426382 | 45     | 2   |
| 20520501640 | 8698673426399 | 50     | 2   |
| 20520551640 | 8698673426405 | 55     | 2   |
| 20520601640 | 8698673426412 | 60     | 2   |
| 20520651640 | 8698673426429 | 65     | 2   |
| 20520701640 | 8698673426436 | 70     | 2   |

### SCREW WASHER Ti Ø 10 MM

| TST Code    | Barcode       | Diameter | Qty |
|-------------|---------------|----------|-----|
| 20820000010 | 8698673434875 | 10       | 5   |

**CS-09**

# 5.0-5.5 mm CANNULATED LOCKING SCREW

## CS-09 5.0-5.5 mm Cannulated Locking Screw Set

## 5.0-5.5 MM CANNULATED LOCKING SCREWS

| TST Code    | Barcode       | Description                                        | Qty |
|-------------|---------------|----------------------------------------------------|-----|
| 00250005055 | 8680858444038 | LOCK.CANN.SCR.DESIGN TRAY                          | 1   |
| 02064580250 | 0020645802500 | CANNULATED DRILL BIT Ø 4.5X2.1X80X250 MM (calibre) | 1   |
| 04551080210 | 8699931030808 | K-WIRE TUBE Ø10XØ8X210 MM                          | 1   |
| 02055000335 | 8698673495715 | CANNULATED SCREWDRIVER Ø 3.5 MM                    | 1   |
| 03501000045 | 8699931030778 | CONIC THR.DRILL SLEEVE 4.5MM                       | 1   |
| 03160000004 | 8698673462267 | MISS PROXIMAL FEMUR KIRSCHNER GUIDE                | 1   |
| 03150020200 | 8699931030846 | MEASURING DEVICE FOR K-WIRE 2X200 MM (PROX. FEMUR) | 1   |
| 23410200120 | 8698673453111 | KIRSCHNER WIRE TROCAR POINT 2X200 MM               | 4   |
| 00270270110 | 8699931010763 | CONTAINER 270X270X110 MM                           | 1   |

### CANNULATED LOCK. CONICAL HEAD SCREW Ti Ø 5.0 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20524803050 | 8699931017069 | 30     | 2   |
| 20524803550 | 8699931017038 | 35     | 2   |
| 20524804050 | 8699931017021 | 40     | 2   |
| 20524804550 | 8699931017014 | 45     | 2   |
| 20524805050 | 8699931017007 | 50     | 2   |
| 20524805550 | 8699931016994 | 55     | 2   |
| 20524806050 | 8699931016987 | 60     | 2   |
| 20524806550 | 8699931016970 | 65     | 2   |
| 20524807050 | 8699931016963 | 70     | 2   |
| 20524807550 | 8699931016956 | 75     | 2   |
| 20524808050 | 8699931016949 | 80     | 2   |
| 20524808550 | 8699931016932 | 85     | 2   |

### CANNULATED LOCK. CANCEL. SCREW Ti Ø 5.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20327950055 | 8680858405121 | 50     | 2   |
| 20327955055 | 8680858405138 | 55     | 2   |
| 20327960055 | 8680858405145 | 60     | 2   |
| 20327965055 | 8680858405152 | 65     | 2   |
| 20327970055 | 8680858405169 | 70     | 2   |
| 20327975055 | 8680858405176 | 75     | 2   |
| 20327980055 | 8680858405183 | 80     | 2   |
| 20327985055 | 8680858405190 | 85     | 2   |
| 20327990055 | 8680858405206 | 90     | 2   |
| 20327995055 | 8680858405213 | 95     | 2   |
| 20327910055 | 8680858405220 | 100    | 2   |
| 20327910555 | 8680858405237 | 105    | 2   |

# CS-10

## 6.5 mm

### CANNULATED LOCKING SCREW

#### CS-10 6.5 mm Cannulated Locking Screw Set

#### 6.5 MM CANNULATED LOCKING SCREWS

| TST Code    | Barcode       | Description                                        | Qty |
|-------------|---------------|----------------------------------------------------|-----|
| 00000801300 | 8699931010886 | 6.5 MM CANNULATED SCREW TRAY                       | 1   |
| 02055000335 | 8698673495715 | CANNULATED SCREWDRIVER Ø 3.5 MM                    | 1   |
| 02064580250 | 0020645802500 | CANNULATED DRILL BIT Ø 4.5X2.1X80X250 MM           | 1   |
| 02005100045 | 8699931026696 | THREADED DRILL GUIDE Ø4.5 MM                       | 2   |
| 04551080210 | 8699931030808 | K-WIRE TUBE Ø10XØ8X210 MM                          | 1   |
| 03150020200 | 8699931030846 | MEASURING DEVICE FOR K-WIRE 2X200 MM (PROX. FEMUR) | 1   |
| 23410200120 | 8698673453111 | KIRSCHNER WIRE TROCAR POINT 2X200 MM               | 4   |
| 03160000004 | 8698673462267 | MISS PROXIMAL FEMUR KIRSCHNER GUIDE                | 1   |
| 00270270110 | 8699931010763 | CONTAINER 270X270X110 MM                           | 1   |

#### CANNULATED LOCK. SCREW Ti Ø 4.5 MM

| TST Code    | Barcode       | Length | Qty |
|-------------|---------------|--------|-----|
| 20524803050 | 8699931017069 | 30     | 2   |
| 20524803550 | 8699931017038 | 35     | 2   |
| 20524804050 | 8699931017021 | 40     | 2   |
| 20524804550 | 8699931017014 | 45     | 2   |
| 20524805050 | 8699931017007 | 50     | 2   |
| 20524805550 | 8699931016994 | 55     | 2   |
| 20524806050 | 8699931016987 | 60     | 2   |
| 20524806550 | 8699931016970 | 65     | 2   |
| 20524807050 | 8699931016963 | 70     | 2   |
| 20524807550 | 8699931016956 | 75     | 2   |
| 20524808050 | 8699931016949 | 80     | 2   |
| 20524808550 | 8699931016932 | 85     | 2   |









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