Featured Instruments

**Ratcheting Screwdriver Handle [311.023]**

*For manual insertion of Synthes CMF screws*

**Features**

- For use with 1.5 mm, 2.0 mm, 2.4 mm and 3.0 mm screws
- Ergonomic, one-piece design—no disassembly required for cleaning
- Clearly marked forward and reverse ratchet positions allow easy insertion and removal of screws
- Locked position allows use as a fixed handle
- Allows quick connection to all existing Synthes CMF hex coupling instruments

**2.0 mm Mandible Locking Plate (MLP) Bender/Cutter [329.143]**

*For bending and cutting 2.0 mm plates*

**Features**

- Cuts all 2.0 mm plates
- Bends 2.0 mm plates in-plane and out-of-plane
- “Duckbill” end permits out-of-plane bending of all mandible plates and easily bends the last segment
- Simple, single-handed use for easy bending
- Etching on both sides of the instrument illustrates cutting and bending sequence
Graphic Cases for Mandible Modular Fixation System

**3-High Case [690.620]**
(*with one instrument level*)
- Holds 4 insert trays
  - 4 in level 1  *OR*
- Holds 3 insert trays
  - 3 in level 1 (when a basic tray is used)
- Module storage options in lower 2 levels
  - 4 small modules  *OR*
  - 2 large modules  *OR*
  - 1 large and 2 small modules
    (as configured at left)
- 690.620 comes with
  - Graphic Case
  - Case Lid (also sold separately)
  - Two dividers (also sold separately)
  - One insert tray holder (also sold separately)

**4-High Case, long [690.660]**
(*with two instrument levels*)
- Holds up to 12 insert trays
- Module storage options in levels 3 and 4
  - 4 small modules  *OR*
  - 2 large modules  *OR*
  - 1 large and 2 small modules
    (as configured at left)
- 690.660 comes with
  - Graphic Case
  - Case Lid
  - Two dividers (also sold separately)
  - Two insert tray holders

**3-High Case [690.620]**
(*with one instrument level*)
- Holds 4 insert trays
  - 4 in level 1  *OR*
- Holds 3 insert trays
  - 3 in level 1 (when a basic tray is used)
- Module storage options in lower 2 levels
  - 4 small modules  *OR*
  - 2 large modules  *OR*
  - 1 large and 2 small modules
    (as configured at left)
- 690.620 comes with
  - Graphic Case
  - Case Lid (also sold separately)
  - Two dividers (also sold separately)
  - One insert tray holder (also sold separately)

**4-High Case [690.621]**
(*with two instrument levels*)
- Holds 8 insert trays
  - 4 in level 1
  - 4 in level 2  *OR*
- Holds 7 insert trays
  - 3 in level 1 (when a basic tray is used)
  - 4 in level 2
- Module storage options in levels 3 and 4
  - 4 small modules  *OR*
  - 2 large modules  *OR*
  - 1 large and 2 small modules
    (as configured at left)
- 690.621 comes with
  - Graphic Case
  - Case Lid (also sold separately)
  - Two dividers (also sold separately)
  - Two insert tray holders (also sold separately)

Note: The 3-High Case does not have a second instrument level.
Note: Unless otherwise noted, tray will hold one of each indicated item.

Instrument Insert Trays

Standard Insert Tray [690.645]
(Takes up the space of 4 inserts)

This tray is designed to hold:

- Combination Bending/Cutting Pliers [391.965]
- Combination Bending Pliers [347.964]
- Short-Cut Plate Cutter, for 2.4 mm plates [391.967] (holds 2)
- 2.0 mm MLP Bender/Cutter [329.143]
- Combination Bending Pliers, for 2.0 mm/2.4 mm [329.142], or 2.7 mm/3.5 mm plates [329.15]
- Bending Irons (holds 2)
  - Universal Bending Iron [329.031]
  - Bending Iron, for 2.4 mm plates [397.371]
- Screwdriver Handles (holds 2)
  - Ratcheting Screwdriver Handle [311.023]
  - Large Screwdriver Handle with hex coupling [311.007]

- Plate Holding Forceps with ball, for 2.4 mm plates [398.66] (holds 2)
- Bone Reduction Forceps (holds 2)
  - Large [398.985]
  - Small [398.986]
  - Small, Straight [398.987]
- Depth Gauge, for 2.0 mm/2.4 mm screws [319.007] or [319.53]
- Plate Holding Forceps [347.98]
- 2.0 mm/2.4 mm Universal Drill Guide [323.204]

Note: All items are sold separately.
Basic Mandible Insert Tray [690.624]
*(Takes up the space of 2 inserts)*

This tray is designed to hold:

- Screwdriver Handles *(holds any 2)*
  - Ratcheting Screwdriver Handle [311.023]
  - Screwdriver Handle with hex coupling, large [311.007]
- Plate Holding Forceps with ball, for 2.4 mm plates *(holds 2)* [398.66]
- Bone Reduction Forceps *(holds any 2)*
  - Large [398.985]
  - Small [398.986]
  - Small, Straight [398.987]
- Depth Gauges
  - For 2.0 mm and 2.4 mm screws [319.007]
  - For 2.0 mm, 2.4 mm and 3.0 mm screws [319.53]
- Plate Holding Forceps [347.98]
- 2.0 mm/2.4 mm Universal Drill Guide [323.204]

Craniofacial Insert Tray [690.626]

This tray is designed to hold:

- Mesh Cutter [391.952]
- Plate Cutter [391.98]
- Screwdriver Handle with hex coupling, small [311.005]
- Screwdriver Blades with hex coupling *(each slot holds 2)*
  - 1.5 mm Blades
  - 2.0 mm Blades
  - 2.4 mm Blades
- Plate Holding Tools *(holds 2)*
  - Plate Holding Instrument, for 1.0 mm and 1.3 mm plates [347.986]
  - Plate Holding Instrument, for 1.5 mm and 2.0 mm plates [347.987]
  - Screw Holding Forceps, locking, for 1.0 mm and 1.3 mm screws [348.95]
  - Plate Holding Forceps, locking, for 1.0 mm and 1.3 mm plates [348.98]

*Note:* Unless otherwise noted, tray will hold one of each indicated item.
Universal Trocar Insert Tray [690.627]

This tray is designed to hold:

- Universal Trocar Handle [397.211]
- Malleable C-Retractor [397.232]
- Cheek Retractor Blades (holds 2)
  - 2.0 mm [397.42]
  - 2.4 mm [397.22]
- Cheek Retractor Rings (holds 2)
  - 2.0 mm [397.43]
  - 2.4 mm [397.23]
- 2.4 mm Cannula and Obturator [397.212]
- 2.0 mm Cannula and Obturator [397.213]
- Drill Guides (holds 3)
  - 1.5 mm [397.216]
  - 1.8 mm DCU Compression [397.265]
  - 1.8 mm DCU Neutral [397.263]
- Drill Bits/Taps (each slot will hold 2)

Lag Screw Insert Tray [690.628]

This tray is designed to hold:

- Countersinks with centering pins, for 2.4 mm screws [310.805]
- Drill Bits (each slot holds 2)
- 1.8 mm Insert Drill Guide [397.282]
- 2.4 mm Drill Guide [397.285]
- Lag Screw Cannula [397.225]
- Lag Screw Pointer [397.226]
- 2.4 mm Titanium Cortex Screws [401.520E–401.540E] (screw rack holds 20)

Note: Unless otherwise noted, tray will hold one of each indicated item.
Ratcheting Screwdriver Insert Tray [690.629]

This tray is designed to hold:

- Ratcheting Screwdriver Handles *(holds 2)*
  - Ratcheting Screwdriver Handle, one piece [311.023]
  - Screwdriver Body [311.014] with Small Handle [311.016] or Large Handle [311.017]
- Holding Sleeve [313.97]
- Screwdriver Blades with hex coupling *(2 slots—each slot will hold 2)*
  - 1.5 mm blades
  - 2.0 mm blades
  - 2.4 mm blades

Basic Screwdriver Insert Tray [690.630]

This tray is designed to hold:

- Screwdriver Handles *(holds any 2)*
  - Screwdriver Handle with hex coupling, small [311.005]
  - Screwdriver Handle with hex coupling, medium [311.006]
- Screwdrivers (fixed handle) *(holds any 2)*
  - Cruciform [313.96]
  - 1.5 mm/2.0 mm PlusDrive, self-retaining [313.251]
  - 2.4 mm cruciform, self-retaining [313.925]
- Holding Sleeve [313.97]

*Note: Unless otherwise noted, tray will hold one of each indicated item.*
Instrument Insert Trays (continued)

IMF Screw Compact Insert Tray [690.631]

This tray is designed to hold:

- Precut cerclage wire (holds 20)
  - 0.5 mm [291.230.98]
  - 0.6 mm [291.240.98]
- 1.5 mm Drill Bits, with 12 mm stop (holds 2)
- 2.4 mm/3.0 mm Cruciform Screwdriver Blade, hex coupling [313.939]
- Holding Sleeve [313.97]
- 2.0 mm IMF screws, self-drilling
  - 8 mm [201.928] (holds 15)
  - 12 mm [201.932] (holds 15)

Screw Caddy Insert Tray [690.632]

This tray is designed to hold:

- 2.0 mm screws (holds 36)
- 2.4 mm/3.0 mm screws (holds 36)

Combination Bender/Cutters Insert Tray [690.634]

This tray is designed to hold:

- 2.0 mm Mandible Locking Plate Bender/Cutter [329.143]
- Combination Bending Pliers, for 2.0 mm and 2.4 mm plates [329.142]
- Bending Pliers, for 2.7 mm and 3.5 mm plates [329.15.98]

Note: Recommend storing in top instrument level.

Note: Unless otherwise noted, tray will hold one of each indicated item.
Shortcut Plate Cutters Insert Tray [690.635]

*This tray is designed to hold:*

- Shortcut Plate Cutter for 2.4 mm plates [391.967] *(holds 2)*

Combination Bending Pliers Insert Tray [690.637]

*This tray is designed to hold:*

- Combination Bending/Cutting Pliers [391.965]
- Combination Bending Pliers [347.964]

Bending Irons Insert Tray [690.636]

*This tray is designed to hold:*

- Bending Irons *(holds 2)*
  - Universal Bending Iron [329.031]
  - Bending Iron for 2.4 mm plates [397.371]

*Note: Unless otherwise noted, tray will hold one of each indicated item.*
Also Available

**Auxiliary Insert Tray [690.638]**

This tray is designed to function as an auxiliary bin. It is an empty tray with a mat.

**Lid, for quarter size insert trays [690.640]**

The lid allows individual insert trays to be stored separately outside of the set, while keeping the items in the tray securely covered. The translucent lid allows contents of the tray to be seen.
# Product Information

## Mandible Modular Fixation System

### CASE OPTIONS

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>690.620</td>
<td>Graphic Case for Mandible Modular Fixation System, 3-high</td>
</tr>
<tr>
<td>690.621</td>
<td>Graphic Case for Mandible Modular Fixation System, 4-high</td>
</tr>
<tr>
<td>690.660</td>
<td>Graphic Case for Mandible Modular Fixation System, 4-high, long</td>
</tr>
</tbody>
</table>

All three cases come with the required insert holder(s), module divider(s) and lids. Also available separately if needed:

- **690.639** Insert Holder (for 690.620 and 690.621)
- **690.642** Module Divider, for small module storage
- **690.622** Lid, for Mandible Modular Fixation System Graphic Cases (fits 690.620 and 690.621)

### INSERT TRAY OPTIONS

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>690.624</td>
<td>Basic Mandible Insert Tray</td>
</tr>
<tr>
<td>690.626</td>
<td>Craniofacial Insert Tray</td>
</tr>
<tr>
<td>690.627</td>
<td>Universal Trocar Insert Tray</td>
</tr>
<tr>
<td>690.628</td>
<td>Lag Screw Insert Tray</td>
</tr>
<tr>
<td>690.629</td>
<td>Ratcheting Screwdriver Insert Tray</td>
</tr>
<tr>
<td>690.630</td>
<td>Basic Screwdriver Insert Tray</td>
</tr>
<tr>
<td>690.631</td>
<td>IMF Screw Compact Insert Tray</td>
</tr>
<tr>
<td>690.632</td>
<td>Screw Caddy Insert Tray</td>
</tr>
<tr>
<td>690.634</td>
<td>Combination Bender/Cutters Insert Tray</td>
</tr>
<tr>
<td>690.635</td>
<td>Shortcut Plate Cutters Insert Tray</td>
</tr>
<tr>
<td>690.636</td>
<td>Bending Irons Insert Tray</td>
</tr>
<tr>
<td>690.637</td>
<td>Combination Bending Pliers Insert Tray</td>
</tr>
<tr>
<td>690.638</td>
<td>Auxiliary Insert Tray</td>
</tr>
<tr>
<td>690.640</td>
<td>Lid, for quarter-size insert tray</td>
</tr>
<tr>
<td>690.645</td>
<td>Standard Instrument Tray, full size</td>
</tr>
</tbody>
</table>

### Sample configurations for insert holder with insert trays:

- **690.639** Insert Holder
- **690.634** Combination Bender/Cutters Insert Tray
- **690.626** Craniofacial Insert Tray
- **690.624** Basic Mandible Insert Tray

- **690.639** Insert Holder
- **690.635** Shortcut Plate Cutters Insert Tray
- **690.627** Universal Trocar Insert Tray
- **690.624** Basic Mandible Insert Tray

### Sterilization Parameters for Cases [690.620, 690.621 and 690.660]

These Synthes cases with all additionally available items, as marked in the case or modules, can be sterilized by the following parameters. For more information, please see graphic case package insert.

<table>
<thead>
<tr>
<th>Method</th>
<th>Cycle</th>
<th>Temperature (°C)</th>
<th>Exposure Time</th>
<th>Dry Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Steam</td>
<td>Gravity Displacement</td>
<td>132°–135°C (270°–275°F)</td>
<td>22 Minutes</td>
<td>25 Minutes</td>
</tr>
<tr>
<td>Steam</td>
<td>Prevacuum Displacement</td>
<td>132°–135°C (270°–275°F)</td>
<td>8 Minutes</td>
<td>20 Minutes</td>
</tr>
</tbody>
</table>
2.0 mm Mandible Locking Plate Module

**MODULE OPTIONS**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>304.744</td>
<td>Module Case, for 2.0 mm Titanium Mandible Locking Plate Set (includes base, lid and standard plate insert tray)</td>
</tr>
<tr>
<td>304.765</td>
<td>Insert Tray, for double angle plates (for 304.744)</td>
</tr>
<tr>
<td>304.766</td>
<td>Insert Tray, for specialty plates (for 304.744)</td>
</tr>
<tr>
<td>304.767</td>
<td>Insert Tray, for compression plates (for 304.744)</td>
</tr>
<tr>
<td>304.673</td>
<td>2.0 mm Mandible Locking Plate Module (Small)</td>
</tr>
</tbody>
</table>

**Screw Part Number Inserts**

<table>
<thead>
<tr>
<th>Code</th>
<th>Insert Number/Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>304.700T27</td>
<td>401.354–401.374</td>
</tr>
<tr>
<td>304.700T35</td>
<td>401.386–401.398</td>
</tr>
<tr>
<td>304.700T46</td>
<td>401.845–401.848</td>
</tr>
</tbody>
</table>

**Screw Length Markers**

<table>
<thead>
<tr>
<th>Code</th>
<th>Length Ranges</th>
</tr>
</thead>
<tbody>
<tr>
<td>304.105</td>
<td>5 mm–18 mm screws</td>
</tr>
<tr>
<td>304.118</td>
<td>5 mm–8 mm self-drilling screws</td>
</tr>
<tr>
<td>304.108W</td>
<td>5 mm–8 mm self-drilling screws</td>
</tr>
</tbody>
</table>

**INSTRUMENTS**

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>313.251</td>
<td>1.5 mm/2.0 mm PlusDrive Screwdriver, self-retaining</td>
</tr>
<tr>
<td>313.252</td>
<td>1.5 mm/2.0 mm PlusDrive Screwdriver Blades, self-retaining</td>
</tr>
<tr>
<td>313.253</td>
<td>96 mm, hex coupling</td>
</tr>
<tr>
<td>313.254</td>
<td>72 mm, hex coupling</td>
</tr>
<tr>
<td>313.255</td>
<td>52 mm, hex coupling</td>
</tr>
<tr>
<td>313.843</td>
<td>2.0 mm StarDrive Screwdriver Blades, self-retaining</td>
</tr>
<tr>
<td>313.848</td>
<td>Long, hex coupling</td>
</tr>
<tr>
<td>313.842</td>
<td>Short, mini quick coupling</td>
</tr>
<tr>
<td>313.847</td>
<td>Short, hex coupling</td>
</tr>
<tr>
<td>312.155</td>
<td>1.5 mm Drill Guide, for 2.0 mm Mandible Locking Plates</td>
</tr>
<tr>
<td>312.154</td>
<td>1.5 mm Threaded Drill Guide, long, for 2.0 mm Mandible Locking Plates</td>
</tr>
<tr>
<td>397.440</td>
<td>1.5 mm Threaded Drill Guide, short, for 2.0 mm Mandible Locking Plates</td>
</tr>
</tbody>
</table>

**Note:** Contents ordered separately unless otherwise noted.
### Screws with PlusDrive recess
- 401.291: 2.0 mm Titanium Locking Screws, self-tapping
- 401.299: 5, 6–18 mm (5/pkg.)
- 401.041: 2.0 mm Titanium Cortex Screws, self-tapping
- 401.044: 4, 5, 6, 8 mm (5/pkg.)
- 401.045: 2.0 mm Titanium Cortex Screws, coarse pitch
- 401.052: self-tapping, 10–24 mm (5/pkg.)
- 401.061: 2.0 mm Titanium Cortex Screws, self-drilling
- 401.065: 4, 5, 6, 7 and 8 mm (5/pkg.)
- 401.955: 2.0 mm Titanium Locking Screws, self-drilling
- 401.957: 5, 6, 8 mm (5/pkg.)
- 401.791E: 2.4 mm Titanium Emergency Screws
- 401.799E: 5, 6, 8–18 mm (1/pkg.)

### Screws with StarDrive Recess
- 401.245: 2.0 mm Titanium Locking Screws, self-tapping
- 401.258: 5, 6–18 mm (5/pkg.)
- 401.355: 2.0 mm Titanium Cortex Screws, self-tapping
- 401.368: 5, 6–18 mm (5/pkg.)
- 401.854: 2.0 mm Titanium Cortex Screws, coarse pitch
- 401.874: self-tapping, 4, 5, 6, 7, 8–24 mm (5/pkg.)
- 401.845: 2.0 mm Titanium Locking Screws, self-drilling
- 401.848: 5, 6, 8 mm (5/pkg.)
- 401.386E: 2.4 mm Titanium Emergency Screws
- 401.398E: 6, 7, 8–18 mm (1/pkg.)

### MANDIBLE LOCKING PLATES (MLP)

#### 2.0 mm Titanium Mini Locking Plates
- 447.046: Narrow, 4 holes, malleable
- 447.047: Narrow, 6 holes, malleable
- 447.048: Narrow, 4 holes
- 447.049: Narrow, 6 holes
- 447.050: Adaption, 12 holes*
- 447.051: Adaption, 20 holes
- 447.053: Tension Band, 4 holes
- 447.055: Broad, 4 holes
- 447.057: Broad, curved, 4 holes
- 447.304: Pre-bent Tension Band, 4 holes, right*
- 447.305: Pre-bent Tension Band, 4 holes, left*
- 447.308: Double Wide, 12 holes, malleable*
- 447.309: Double Wide, 9 holes, malleable*
- 447.310: Box, malleable*
- 447.312: Strut, 8 holes, malleable*
- 447.315: Curved Strut, 8 holes, malleable*
- 447.317: Double Y-Plate, malleable*
- 447.318: L-Plate, right, malleable*
- 447.319: L-Plate, left, malleable*

#### 2.0 mm Titanium Intermediate Locking Plates
- 447.101: 6 holes
- 447.102: 12 holes
- 447.204: Compression, 4 holes*
- 447.205: Compression, 5 holes*
- 447.206: Compression, 6 holes*
- 447.208: Compression, 8 holes*
- 447.210: Angle Compression, 6 holes*
- 447.212: Angle Compression, 8 holes*
- 447.215: Crescent, 5 holes*
- 447.217: Crescent, 7 holes*

*Note: Contents ordered separately unless otherwise noted.
* Large Module only
**2.0 mm Mandible Locking Plate Module** (continued)

### MANDIBLE LOCKING PLATES (MLP) (cont’d)

#### 2.0 mm Titanium Large Locking Plates

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>447.103</td>
<td>3 x 3 holes</td>
</tr>
<tr>
<td>447.104</td>
<td>6 holes</td>
</tr>
<tr>
<td>447.105</td>
<td>12 holes</td>
</tr>
<tr>
<td>447.106</td>
<td>20 holes</td>
</tr>
<tr>
<td>447.108</td>
<td>6 x 21 holes, right</td>
</tr>
<tr>
<td>447.109</td>
<td>6 x 21 holes, left</td>
</tr>
<tr>
<td>447.117</td>
<td>Crescent, 3 x 3 holes</td>
</tr>
<tr>
<td>447.118</td>
<td>Angled, 3 x 3 holes</td>
</tr>
<tr>
<td>447.119</td>
<td>Angled, 4 x 4 holes</td>
</tr>
<tr>
<td>447.404</td>
<td>Double Angle, 4 x 20 x 4 holes*</td>
</tr>
<tr>
<td>447.405</td>
<td>Double Angle, 5 x 22 x 5 holes*</td>
</tr>
<tr>
<td>447.406</td>
<td>Double Angle, 6 x 24 x 6 holes*</td>
</tr>
</tbody>
</table>

#### 2.0 mm Titanium Extra Locking Plates

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>447.412</td>
<td>12 holes*</td>
</tr>
<tr>
<td>447.420</td>
<td>20 holes*</td>
</tr>
<tr>
<td>447.422</td>
<td>6 x 21 holes, right*</td>
</tr>
<tr>
<td>447.423</td>
<td>6 x 21 holes, left*</td>
</tr>
<tr>
<td>447.424</td>
<td>Double Angle, 4 x 20 x 4 holes*</td>
</tr>
<tr>
<td>447.425</td>
<td>Double Angle, 5 x 22 x 5 holes*</td>
</tr>
<tr>
<td>447.426</td>
<td>Double Angle, 6 x 24 x 6 holes*</td>
</tr>
</tbody>
</table>

### TEMPLATES

#### For 2.0 mm Titanium Mini Locking Plates

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>329.528</td>
<td>Adaption, 20 holes</td>
</tr>
<tr>
<td>329.529</td>
<td>6 holes</td>
</tr>
</tbody>
</table>

#### For 2.0 mm Titanium Intermediate Locking Plates

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>329.525</td>
<td>6 holes</td>
</tr>
<tr>
<td>329.527</td>
<td>12 holes</td>
</tr>
<tr>
<td>329.571</td>
<td>Crescent, 5 and 7 holes</td>
</tr>
<tr>
<td>329.572</td>
<td>Angle Compression, 6 and 8 holes</td>
</tr>
<tr>
<td>329.573</td>
<td>Compression, 4, 6 and 8 holes</td>
</tr>
</tbody>
</table>

#### For 2.0 mm Titanium Large and Extra Locking Plates

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>329.521</td>
<td>6 x 21 holes, right</td>
</tr>
<tr>
<td>329.522</td>
<td>Angled, 4 x 4 holes</td>
</tr>
<tr>
<td>329.523</td>
<td>Crescent, 3 x 3 holes</td>
</tr>
<tr>
<td>329.524</td>
<td>20 holes</td>
</tr>
<tr>
<td>329.526</td>
<td>3 x 3 holes</td>
</tr>
<tr>
<td>329.530</td>
<td>6 x 21 holes, left</td>
</tr>
<tr>
<td>329.574</td>
<td>Double Angle, 4 x 20 x 4 holes</td>
</tr>
<tr>
<td>329.575</td>
<td>Double Angle, 5 x 22 x 5 holes</td>
</tr>
<tr>
<td>329.576</td>
<td>Double Angle, 6 x 24 x 6 holes</td>
</tr>
</tbody>
</table>

* Note: Contents ordered separately unless otherwise noted.

* Large Module only.
## 2.4 mm/3.0 mm Locking Reconstruction and Trauma Module

### Module Options

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>304.745</td>
<td>Module Case for 2.4 mm/3.0 mm Locking Reconstruction and Trauma plates (includes base, lid and standard LRP plate insert tray)</td>
</tr>
<tr>
<td>304.763</td>
<td>2.4 mm Mandible Trauma Plates Insert Tray (for 304.745)</td>
</tr>
<tr>
<td>304.764</td>
<td>2.4 mm Microvascular Plates Insert Tray (for 304.745)</td>
</tr>
</tbody>
</table>

- Screw Part Number Inserts (included with 304.745)
- Screw Length Markers

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>304.106–</td>
<td>for 6 mm–18 mm screws</td>
</tr>
<tr>
<td>304.118</td>
<td></td>
</tr>
</tbody>
</table>

### Instruments

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>310.512</td>
<td>1.8 mm Drill Bit, Stryker J-latch, 100 mm</td>
</tr>
<tr>
<td>310.522</td>
<td>1.8 mm Drill Bit, Stryker J-latch, 125 mm</td>
</tr>
<tr>
<td>397.441</td>
<td>1.8 mm Threaded Drill Guide, short, for Locking Reconstruction Plate</td>
</tr>
<tr>
<td>397.218</td>
<td>1.8 mm Threaded Drill Guide, for Locking Reconstruction Plate</td>
</tr>
<tr>
<td>310.542</td>
<td>2.4 mm Drill Bit, Stryker J-latch, 125 mm</td>
</tr>
<tr>
<td>397.442</td>
<td>2.4 mm Threaded Drill Guide, short, for Locking Reconstruction Plate</td>
</tr>
<tr>
<td>397.224</td>
<td>2.4 mm Threaded Drill Guide, for Locking Reconstruction Plate</td>
</tr>
<tr>
<td>497.689</td>
<td>Titanium Bending Insert Screw, for Locking Reconstruction Plate</td>
</tr>
</tbody>
</table>

### Templates

- For Locking Reconstruction Plate
  - 329.401: 4 x 20 x 4 holes, double-angled
  - 329.402: 5 x 22 x 5 holes, double-angled
  - 329.403: 6 x 24 x 6 holes, double-angled
  - 329.769: 6 x 23 holes, angled
  - 329.40.98: 37 holes, straight
  - 329.78: For Universal Fracture Plates (449.38, 449.40)  
  - For Microvascular Plates
  - 329.79: 4 x 20 x 4 holes
  - 329.80: 5 x 22 x 5 holes
  - 329.81: 6 x 24 x 6 holes

### Screws

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>401.506–</td>
<td>2.4 mm Titanium Cortex Screws, self-tapping, 6 mm–40 mm (5/pkg.)</td>
</tr>
<tr>
<td>401.540</td>
<td>2.7 mm Titanium Emergency Screws, 8–18 mm (5/pkg.)</td>
</tr>
<tr>
<td>497.668–</td>
<td>2.4 mm Titanium Locking Screws, for Titanium</td>
</tr>
<tr>
<td>497.684</td>
<td>Locking Reconstruction Plate, 8 mm–24 mm (5/pkg.)</td>
</tr>
<tr>
<td>497.690–</td>
<td>3.0 mm Titanium Locking Screws, for Titanium</td>
</tr>
</tbody>
</table>

**Note:** Contents ordered separately unless otherwise noted.
2.4 mm Mandible Trauma Plates, optional insert tray [304.763] accommodates:
- 2.4 mm Titanium Compression Tension Band Plates
  - 499.100 4 holes
  - 499.110 6 holes
- 2.4 mm Titanium LC-DCP Plates
  - 499.14 4 holes
  - 499.15 5 holes
  - 499.16 6 holes
  - 499.24 Crescent, 4 holes
  - 499.26 Crescent, 6 holes
  - 2.4 mm Titanium Universal Fracture Plates
    - 499.38 Straight, 8 holes
    - 499.40 Straight, 10 holes
    - 499.82 with angle, 3 x 3 holes
    - 499.84 with angle, 4 x 4 holes

ALSO AVAILABLE
- 2.4 mm Titanium Eccentric LC-DCP Plates
  - 449.234 4 holes
  - 449.236 6 holes

2.4 mm Titanium Microvascular Plates, Insert Tray [304.764] accommodates:
- 449.412 Straight, 12 holes
- 449.420 Straight, 20 holes
- 449.46 with angle, 6 x 18 holes, right
- 449.47 with angle, 6 x 18 holes, left
- 449.450 with double angle, 4 x 20 x 4 holes
- 449.451 with double angle, 5 x 22 x 5 holes
- 449.452 with double angle, 6 x 24 x 6 holes

ALSO AVAILABLE
- 2.4 mm Titanium Microvascular Plates, straight
  - 449.414 14 holes
  - 449.416 16 holes
  - 449.418 18 holes
  - 449.422 22 holes
  - 449.424 24 holes
  - 2.4 mm Titanium Microvascular Plates, with angle
    - 449.440 4 x 8 holes, right
    - 449.441 4 x 8 holes, left
    - 449.442 4 x 16 holes, right
    - 449.443 4 x 16 holes, left
    - 449.444 5 x 17 holes, right
    - 449.445 5 x 17 holes, left
    - 449.448 6 x 21 holes, right
    - 449.449 6 x 21 holes, left

Note: Contents ordered separately unless otherwise noted.
OTHER MODULE OPTIONS

- **Locking Reconstruction Plate Module (small)**
  - 304.701
  - and
  - Screw Length Marker Kit
  - 306.660

- **2.4 mm Mandible Trauma Module (small)**
  - 304.654
  - and
  - Screw Length Marker Kit
  - 306.658

- **2.4 mm Microvascular Module (small)**
  - 304.656
  - and
  - Screw Length Marker Kit
  - 306.660
**IMF Screw Set [115.630]**

<table>
<thead>
<tr>
<th>MODULE</th>
<th>304.708 IMF Screw Module</th>
</tr>
</thead>
<tbody>
<tr>
<td>IMPLANTS</td>
<td></td>
</tr>
<tr>
<td>201.928</td>
<td>2.0 mm IMF Screw, self-drilling, 8 mm, 6 pkgs. of 5</td>
</tr>
<tr>
<td>201.932</td>
<td>2.0 mm IMF Screw, self-drilling, 12 mm, 6 pkgs. of 5</td>
</tr>
<tr>
<td>291.230.98</td>
<td>0.5 mm (24 gauge) Precut Cerclage Wire, 175 mm, 2 pkgs. of 10</td>
</tr>
<tr>
<td>291.240.98</td>
<td>0.6 mm (22 gauge) Precut Cerclage Wire, 175 mm, 2 pkgs. of 10</td>
</tr>
<tr>
<td>INSTRUMENTS</td>
<td></td>
</tr>
<tr>
<td>313.939</td>
<td>2.4 mm/3.0 mm Cruciform Screwdriver Blade with hex coupling</td>
</tr>
<tr>
<td>313.94</td>
<td>2.4 mm Screwdriver with Holding Sleeve</td>
</tr>
<tr>
<td>317.72</td>
<td>1.5 mm Drill Bit, Stryker J-latch, with 12 mm stop, 2 ea.</td>
</tr>
<tr>
<td>398.906</td>
<td>Wire Twister</td>
</tr>
<tr>
<td>398.909</td>
<td>Wire-Cutting Scissors</td>
</tr>
<tr>
<td>ALSO AVAILABLE</td>
<td></td>
</tr>
<tr>
<td>317.82</td>
<td>1.5 mm Drill Bits, with 12 mm stop</td>
</tr>
<tr>
<td>316.652</td>
<td>Mini quick coupling</td>
</tr>
<tr>
<td>398.905</td>
<td>Auto Wire Twister</td>
</tr>
<tr>
<td>398.907</td>
<td>Wire Cutting Scissors, universal</td>
</tr>
<tr>
<td>398.908</td>
<td>Wire Manipulator</td>
</tr>
<tr>
<td>304.728</td>
<td>IMF Screw Compact Tray (accommodates up to 30 screws, 20 of one wire size, and two 1.5 mm Drill Bits with stop)</td>
</tr>
</tbody>
</table>

2.4 mm/3.0 mm Cruciform Screwdriver Blade, with hex coupling

(shown with Holding Sleeve 313.97)

Wire Twister 398.906

2.4 mm Screwdriver with Holding Sleeve

(consists of 313.96 and 313.97)

IMF Screws 201.928 and 201.932