Instrument Insert Trays (for 690.652 and 690.654)

Basic Craniofacial Insert Tray (690.625)
- Plate Cutter (391.98)
- Mesh Cutter (391.952)
- Combination Bending/Cutting Rims (391.965)
- Combination Bending Rims (397.944)
- Screwdriver Handles (311.005), (311.006) (holds 2)
- Drill Bits (holds 4)
- Optional: Triangle (3.707.000)
- 3.5 mm Threaded Reduction Tool (3.707.000)

Craniofacial Supplement Insert Tray (690.631)
- Plate Holding Instruments (347.986), (347.987) (holds 2)
- Plate Holding Forceps, Locking (399.001)
- Screwdriver Blades (holds 8)*

Orthognathic Tissue Insert Tray (690.057)**
- Universal Tissue Handle (307.211)
- 2.0 mm Cheek Retractor Ring (307.42)
- Malleable Cheek Retractor (307.232)
- 2.0 mm Cheek Retractor Blade (307.42)
- 2.0 mm Cannula and Obturator (307.213)
- 1.5 mm (blue) Drill Guide (397.216)
- Depth Gauge (310.027)
- Standard Drill Bits (holds 3)

Universal Instruments (for 690.601 and 690.005)
- Plate Holding Forceps (347.98)
- Combination Bending/Cutting (391.965)
- Combination Bending Rims (391.98)
- Mesh Cutter (391.952)
- Plate Cutting Blade (391.98)
- Screwdriver Handles (311.005), (311.006) (holds 2)
- Screwdriver Blades (holds 8)*
- 1.5 mm (blue) Drill Guide (397.216)
- Depth Gauge (310.027)
- Standard Drill Bits (holds 3)

Graphic Case Information
690.001 Craniofacial Modular Fixation System Graphic Case, 2-Module
690.005 Craniofacial Modular Fixation System Graphic Case, 4-Module
690.052 Craniofacial (CMFS) Graphic Case, 2-Module
690.054 Craniofacial (CMFS) Graphic Case, 4-Module

Reference Chart

Craniofacial Modular Fixation System. For trauma of the midface and craniofacial skeleton.
Craniofacial Modular Fixation System. For trauma of the midface and craniofacial skeleton.

**Screw Information**

### 1.0 mm

<table>
<thead>
<tr>
<th>Drill Bit Size</th>
<th>For Screw Lengths</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.70 mm</td>
<td>2–3 mm</td>
</tr>
<tr>
<td>0.76 mm</td>
<td>4–14 mm</td>
</tr>
</tbody>
</table>

Emergency Screw Size: 1.2 mm

Indications

### 1.3 mm

<table>
<thead>
<tr>
<th>Drill Bit Size</th>
<th>Emergency Screw Size: 1.3 mm</th>
</tr>
</thead>
</table>

Indications

### 1.5 mm

<table>
<thead>
<tr>
<th>Drill Bit Size</th>
<th>Emergency Screw Size: 2.0 mm</th>
</tr>
</thead>
</table>

Indications

### 2.0 mm

<table>
<thead>
<tr>
<th>Drill Bit Size</th>
<th>Emergency Screw Size: 2.6 mm</th>
</tr>
</thead>
</table>

Indications
Craniofacial Modular Fixation System. For trauma of the midface and craniofacial skeleton.

Screw Information

<table>
<thead>
<tr>
<th>Module</th>
<th>1.0 mm</th>
<th>1.3 mm</th>
<th>1.5 mm</th>
<th>2.0 mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.70 mm</td>
<td>2–3 mm</td>
<td>1.0 mm</td>
<td>1.1 mm</td>
<td>1.5 mm</td>
</tr>
<tr>
<td>0.76 mm</td>
<td>4–14 mm</td>
<td>1.2 mm</td>
<td>1.3 mm</td>
<td>1.8 mm</td>
</tr>
</tbody>
</table>

Darker shading represents primary indications. Lighter shading represents secondary indications.

Emergency Screw Size

<table>
<thead>
<tr>
<th>Module</th>
<th>1.0 mm</th>
<th>1.3 mm</th>
<th>1.5 mm</th>
<th>2.0 mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.2 mm</td>
<td>1.7 mm</td>
<td>2.0 mm</td>
<td>2.4 mm</td>
<td>2.6 mm</td>
</tr>
</tbody>
</table>
**Craniofacial Modular Fixation System.** For trauma of the midface and craniofacial skeleton.

### Instrument Insert Trays (for 690.652 and 690.654)

**Basic Craniofacial Insert Tray (690.625)**
- Plate-Cutter (391.98)
- Mesh Cutter (391.952)
- Combination Bending/Cutting Rims (391.965)
- Combination Bending Rims (391.964)
- Screwdriver handles (311.005), (311.006) (holes 2)

**Craniofacial Supplement Insert Tray (690.651)**
- Plate Holding Instruments (347.986), (347.987) (holes 2)
- OR
- Plate Holding forceps, locking (399.001)

**Orthognathic Tissue Insert Tray (690.057)**
- Universal Tissue Handle (307.211)
- 2.0 mm Cheek Retractor Ring (397.40)
- Malleable Cheek Retractor (397.232)
- 2.0 mm Cheek Retractor Blade (397.42)
- 3.0 mm Cannula and Obturator (397.213)

### Universal Instruments (for 690.601 and 690.005)

- Plate Holding forceps (347.98)
- Combination Bending/Cutting Rims (391.965)
- Combination Bending/Cutting Rims (391.964)
- Plate-Cutter (391.98)
- Mesh Cutter (391.952)

### Graphic Case Information

- 690.001 Craniofacial Modular Fixation System Graphic Case, 2-Module
- 690.003 Craniofacial Modular Fixation System Graphic Case, 4-Module
- 690.052 Craniofacial (CMFS) Graphic Case, 2-Module
- 690.054 Craniofacial (CMFS) Graphic Case, 4-Module

**Reference Chart**
Craniofacial Modular Fixation System. For trauma of the midface and craniofacial skeleton.

Reference Chart

Instrument Insert Trays (for 690.652 and 690.654)

Basic Craniofacial Insert Tray (690.625)
- Plate Cutter (391.98)
- Mesh Cutter (391.95)
- Combination Bending/Cutting Pliers (391.956)
- Combination Bending Pliers (391.944)
- Screwdriver Handle (311.005), (311.006) (holds 2)
- Drill Bits (holds 4)

Craniofacial Supplement Insert Tray (690.615)
- Plate Holding Instruments (347.986), (347.987) (holds 2)
- Drill Bits (holds 4)
- Screwdriver Blades (holds 6)*

Orthognathic Tissue Insert Tray (690.657)**
- Universal Tissue Handle (307.211)
- 2.0 mm Cheek Retractor Ring (397.42)
- Malleable Cheek Retractor (397.232)
- 2.0 mm Cannula and Obturator (397.213)
- Drill Bits (holds 4)
- Depth Gauge (319.007)
- Standard Drill Bits (holds 3)

Universal Instruments (for 690.601 and 690.005)
- Universal Instruments (for 690.601 and 690.005)
- Universal Instruments (for 690.601 and 690.005)

Graphic Case Information
690.601 Craniofacial Modular Fixation System Graphic Case, 2-Module
690.005 Craniofacial Modular Fixation System Graphic Case, 4-Module
690.652 Craniofacial (CMFS) Graphic Case, 2-Module
690.654 Craniofacial (CMFS) Graphic Case, 4-Module

*Trays are preconfigured to hold cruciform or PlusDrive blades. Additional brackets are provided for installation of holding sleeve blades.

**Lid and brackets can be removed if not needed.