Components overview
### AXIOM® TISSUE LEVEL SURGICAL COMPONENTS

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<table>
<thead>
<tr>
<th>Component</th>
<th>Description</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Round bur*</td>
<td>Lindemann bur*</td>
<td>Ø 2.4 / Ø 2.0 mm</td>
</tr>
<tr>
<td>Wrench</td>
<td></td>
<td>3.0 mm</td>
</tr>
<tr>
<td>Cover screw</td>
<td></td>
<td>10 mm</td>
</tr>
<tr>
<td>Gauge</td>
<td></td>
<td>16 mm</td>
</tr>
<tr>
<td>Ø 2.5 mm</td>
<td></td>
<td>12 mm</td>
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<tr>
<td>Ø 2.5 mm</td>
<td></td>
<td>2.5 mm</td>
</tr>
<tr>
<td>Ø 2.5 mm</td>
<td></td>
<td>2.5 mm</td>
</tr>
<tr>
<td>Ø 3.5 mm</td>
<td></td>
<td>3.5 mm</td>
</tr>
<tr>
<td>Ø 3.5 mm</td>
<td></td>
<td>3.5 mm</td>
</tr>
<tr>
<td>Ø 1.5 mm</td>
<td></td>
<td>1.5 mm</td>
</tr>
<tr>
<td>Ø 3.5 mm</td>
<td></td>
<td>- 3.5 mm</td>
</tr>
<tr>
<td>Ø 3.5 mm</td>
<td></td>
<td>1.5 mm</td>
</tr>
</tbody>
</table>

### IMPLANT RANGE

#### AXIOM® TISSUE LEVEL SURGICAL COMPONENTS

<table>
<thead>
<tr>
<th>Platform</th>
<th>Description</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>R PLATFORM</td>
<td>4.8 mm</td>
<td></td>
</tr>
<tr>
<td>N PLATFORM</td>
<td>4.0 mm</td>
<td></td>
</tr>
</tbody>
</table>

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<tr>
<th>Component</th>
<th>Description</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ø 4.0 mm</td>
<td></td>
<td>28 mm</td>
</tr>
<tr>
<td>Ø 4.6 mm</td>
<td></td>
<td>20 mm</td>
</tr>
<tr>
<td>Ø 5.2 mm</td>
<td></td>
<td>18 mm</td>
</tr>
</tbody>
</table>

### Additional Information

- Axiom® Multi-Level® Surgical Kit
- Conical 2 mm
- THS-R200
- THS-N410
- THS-N210
- THS-N410
- THS-N210
- THS-N410
- THS-N210
- THS-N410
- THS-N210

**Note:** Dimensions and specifications may vary. Always consult the manufacturer’s documentation for the most accurate information.
### AXIOM® TISSUE LEVEL PROSTHETIC COMPONENTS

#### IMPRESSION

- Conventional impression
- Digital impression

#### ABUTMENT LEVEL

- Long and short screws included
- Pick-up transfer Indexed
- ABUTMENT LEVEL
- Pop-in transfer

#### ABUTMENT ANALOG

- Screw included
- Hexagonal wrench
- Wrench for Scan-Adapter

#### MULTIPLE SCREW RETAINED PROSTHESES

- Conventional impression
- Digital impression

#### SINGLE RESTORATION

- Analog for printed model
- Digital transfer

### AXIOM® TISSUE LEVEL PROSTHETIC COMPONENTS

#### MULTI-UNIT

- Multilayered lab screws
- MU titanium screw MU140Z included
- MU black screw MU140 included

### AXIOM® TISSUE LEVEL PROSTHETIC COMPONENTS

#### N-PLATFORM

- ø 4.0 mm

### AXIOM® TISSUE LEVEL PROSTHETIC COMPONENTS

#### R-PLATFORM

- ø 4.8 mm

### AXIOM® TISSUE LEVEL PROSTHETIC COMPONENTS

#### CAST COPING

- CoCr castable coping
- Protective cap
- MULTI-UNIT

### AXIOM® TISSUE LEVEL PROSTHETIC COMPONENTS

#### LABORATORY WRENCH

- Hexagonal wrench
- Wrench for Scan-Adapter
- Tool for straight abutments

### AXIOM® TISSUE LEVEL PROSTHETIC COMPONENTS

#### TEMPORIZATION

- Temporary abutment
- Screw included
- PEEK provisional coping
- M1.4 MU titanium lab screw blue
- M1.4 MU black screw for ti co cr prosthesis
- M1.6 MU titanium lab screw for abt
- M1.6 MU black screw for Axiom®
- Short prehensile tool for MU abt
- Long mandrel for straight MU abt
- Torq Control
- XL hexagonal wrench
- Short hexagonal wrench
- Long LAB M1.6 screw (plural)
- Short LAB M1.6 screw (plural)
- Titanium M1.6 prosthetic screw
- Black M1.6 prosthetic screw
- Wrench for Scan-Adapter
- XL hexagonal mandrel
- Long hexagonal mandrel