<table>
<thead>
<tr>
<th>Diameter (∅)</th>
<th>BLX Implant System</th>
<th>Straumann®</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>GH</td>
<td>AH</td>
</tr>
<tr>
<td>4.0 mm</td>
<td>5.0 mm</td>
<td>6.5 mm</td>
</tr>
<tr>
<td>8 mm</td>
<td>12 mm</td>
<td>16 mm</td>
</tr>
</tbody>
</table>

**Healing Abutments for Crown, + AH**

1. **Healing Abutment**
   - Diameter: 4.0 mm, 5.0 mm, 6.5 mm
   - GH: 4.0 mm, 5.0 mm, 6.5 mm
   - AH: 4 mm

2. **Healing Abutments for Bridge, + AH**
   - Diameter: 4.5 mm
   - GH: 4.5 mm
   - AH: 4 mm

**Auxiliary Instruments**

- **Depth Gauges**
  - Drill No. 1 (Pilot Drill): Long, L 42 mm
  - Drill No. 3: Long, L 42 mm
  - Drill No. 5: Long, L 42 mm
  - Drill No. 6: Long, L 42 mm
  - Drill No. 8:短, L 34 mm
  - Drill No. 9: Short, L 34 mm

- **Alignment Pins**
  - Ø3.5 mm

- **Torque Control Device**
  - Ø3.75 mm
  - Ø4.0 mm
  - Ø4.5 mm
  - Ø5.0 mm

- **Removal Tool**
  - Ø6.0 mm

**Implant Driver**

- **STRAUMANN**
  - Stainless steel 065.0008 for BLX Basal Screw, left-hand, length 27 mm,
  - Ø6.5 mm

**Trademarks**

- RB/WB and WB RB Implants
- RB/WB Variobase® for Crown
- WB Variobase® for Crown

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**ifu.straumann.com**

**USLIT.1262    1/20    V2   PMR**
<table>
<thead>
<tr>
<th>Component</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Scanbodies</td>
<td>Digital Impression Posts</td>
</tr>
<tr>
<td>Repositionable</td>
<td>Implant Analogs</td>
</tr>
<tr>
<td>Impression Caps</td>
<td>Impression Posts</td>
</tr>
<tr>
<td>PROSTHETICS</td>
<td>System Overview</td>
</tr>
<tr>
<td>BLX Implant System</td>
<td>Straumann®</td>
</tr>
<tr>
<td>Titanium Abutments</td>
<td>Variobase®</td>
</tr>
</tbody>
</table>

- $∅ = $diameter
- $GH = $gingiva height, $AH = $abutment height,

### Variobase® for Bridge/Bar

- Burn-out Coping for $∅4.6$ mm
  - fit on RB and WB implants ($∅3.5$ - $∅6.5$ mm)
  - $ѹ$ bridges
  - $ѹ$ crowns with slim emergence profiles

### Variobase® for Crown

- $∅4.5$ mm (RB/WB)
- $GH = 1.5$ mm
- $AH = 5.5$ mm
- Individually CADCAM manufactured
- CoCr
- TAN

### Straumann® BLX Implant TorcFit™ Connection

- $∅3.8$ mm (RB/WB) $∅4.5$ mm (RB/WB) $∅6.0$ mm (RB/WB)
- Angle $0°$, $17°$, $3.5$ mm
- $2.5$ mm
- $1.5$ mm
- $0.75$ mm

### Temporary Abutments for Bridge/Bar

- $AH = 5.0$ mm
- $∅4.6$ mm
- $∅5.0$ mm
- $∅6.5$ mm

### Open-tray Impression for Screw-retained Abutments

- $∅25.0014$, $∅25.2244$, $∅023.4751$, $∅025.0052$, $∅023.4763$

### Closed-tray Impression for Screw-retained Abutments

- $∅4.5$ mm (RB/WB)

### Processing Package titanium

- $∅4.5$ mm (RB/WB)
- $GH = 1.5$ mm

### Processing Package PEEK

- $∅4.5$ mm (RB/WB)
- $GH = 1.5$ mm

### Novaloc®

- $∅3.8$ mm (RB/WB) $∅4.5$ mm (RB/WB) $∅6.5$ mm

### CARES® Abutments

- $∅4.5$ mm (RB/WB)
- $GH = 1.5$ mm

### BLX

- $∅5.0$ mm (WB)
- $7.5$ mm
- $6.5$ mm

### Angle $0°$, $15°$

### WL Prosthetics

- $∅4.6$ mm
- $∅5.0$ mm
- $∅6.5$ mm

### Angle $0°$, $15°$

- $∅5.5$ mm (WB) $∅6.5$ mm (WB) $∅7.5$ mm (WB)

### Basal Screw

- $∅5.5$ mm (RB/WB) $∅6.0$ mm (RB/WB) $∅6.5$ mm (RB/WB) $∅7.5$ mm (RB/WB)

- $Angle = 0°$, $17°$