Zimmer® Angled Tapered Abutments

Discover An Angle On Choice.


Strength And Durability

- Zimmer Angled Tapered Abutments 30° are 25% stronger than Nobel Biocare® 30° Multi-unit Abutments in fatigue strength testing and over 80% stronger in compression strength testing.¹

- Zimmer coping screws retained over 50% more torque than Nobel Biocare coping screws following dynamic retention testing.¹ Loss of torque (preload) has been reported in the dental literature as a leading cause of screw-loosening.²,³

Compatibility

- Zimmer Angled Tapered Abutments share a common restorative platform with tapered abutments—there is no need to learn new restorative techniques.
- Interchangeable restorative components minimize inventory checks and stocking requirements for your practice.

Ease Of Use

- The abutment delivery tool comes premounted and is designed to facilitate easy positioning of the abutments.
- Low-profile abutment delivery tool allows for use in limited interocclusal space.
Experience Off-Axis Implants For Expanded Surgical Options

Zimmer Angled Tapered Abutments let you utilize surgical protocols that place implants off axis so you can:

- Maximize the use of available bone
- Avoid the alveolar nerve and sinus
- Minimize the cantilevers for the prosthesis

Explore The Zimmer Angled Tapered Abutment

- Provides angulation correction for off-axis implant placement
  - 15° Angled Tapered Abutment corrects up to 30° of divergence
  - 30° Angled Tapered Abutment corrects up to 45° of divergence
- 15° cone taper allows for an additional 15° of angulation correction
- The 1.2 mm low-profile cone allows for use when there is limited interocclusal space
- Angled design repositions the restorative platform to improve prosthetic screw access and facilitate path of insertion of the prosthesis
- Multiple cuff heights allow for more customized selection based on the patient’s soft tissue measurements

### Angled Tapered Abutment, 15° (includes preassembled retaining screw)

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<th>15AT323</th>
<th>15AT334</th>
<th>15AT412</th>
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<td>Implant Platform</td>
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<tr>
<td>Cuff Height (a/b)</td>
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<td>2.0 mm/3.0 mm</td>
<td>3.0 mm/4.0 mm</td>
<td>1.0 mm/2.0 mm</td>
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### Angled Tapered Abutment, 30° (includes preassembled retaining screw)

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