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Adin’s CAD CAM components and digital libraries enable dentists and dental technicians to design and manufacture state-of-the-art restorations supported by Adin’s implants, using current and up-to-date digital restoration processes. The variety of components ensure endless restorative options for treatment of single, partially, or full edentulous cases.
Scan Body

The Scan Body is a component used as a digital transfer for the Adin Digital-ViZ intraoral scanner, any other intraoral scanners or desktop scanners.

The unique geometry and texture of Adin’s Scan Bodies optimize the effectiveness of scanning.

The Adin Scan Bodies are available for each of Adin’s implant connection platforms and for Adin’s TMA abutments – differing in height to accommodate all clinical scenarios.

Features

- Solid unique geometry and special design texture
- Ti Alloy material for multi-use
- Innovative 3D Scan Body files for optimal matching and accuracy enabling 35μ technology
- Reusable- designed for use with both Desktop and Intraoral scanners
- Comes in two different heights for maximum comfort in the clinic and in the laboratory
- Suitable for various interocclusal distance
- Valid for scanning with or without scanning powder
- Retaining Screw is included

Ti Bases

A Ti base is used for the restorative supply of an implant.

For this purpose, a superstructure is cemented onto the Ti base and can be used as the abutment or directly bolted crown.

Ti Bases are connected to an implant for the adhesion of superstructure (abutment or crown) made of Zirconium and / or metal alloys such as CoCr to restore function and aesthetics in the oral cavity.

Ti base is intended for manufacturing a two-part restoration, comprising of Ti Base and superstructure (abutment or directly bolted crown).

Features

- Wide variations and angular structure for all platforms including the multi-unit interface
- Available with engaging (anti-rotation connection for single-unit restoration) and non-engaging variations (connection that allows rotation for multi-unit restorations)
- For all conical and Internal Hex connections
- Supported two modes of use: screw retained and cement retained
- Retaining Screw is included
TMA Cylinder & Cementing Cone

TMA-MU Cementing Cone are used as Ti-Bases for cementing/gluing CAD/CAM manufacturing of individual ceramic or metal two parts (hybrid) MU restorations (bridges).

Features
- Enable precise and long lasting contact between CAD CAM restoration and TMA-MU abutments
- Support cemented and screw retained restoration
- Support bridge (non-engaged) restorations
- Large cementing surface and grooves for high stability and best fit adhesion

Ti Blanks

Pre-milled Adin Ti Blanks are used as a raw material for CAM fabrication of a single part (monolithic) titanium abutment. The production of the individual abutment is done digitally with CAD software.

Adin Ti Blanks abutments are intended for use with dental implants as a support for single or multiple tooth prostheses in the maxilla or mandible of a partially or fully edentulous patient.

Features
- Titanium Blanks, for using as customized abutments, are available for all Adin’s implant platforms, in different sizes of Ø=11.5mm and Ø=15.8mm to accommodate all clinical needs
- Adin’s Titanium Blanks are Medentika PreFace® standard compatible
- Material: Titanium (Ti 6Al 4V ELI)
- As customized abutment, the final milled part needs no additional manual manipulation

* Availability of the products in some places is limited and depends on local regulation. For more information, please contact your local representative.
CloseFit™ UNP
Conical-Hex Connection
Ø 2.75

Ultra Narrow Platform for narrow ridges and tight spaces
**Scan body** | For Intra-oral and Desktop Scanner

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Retaining Screw Included</th>
<th>Material</th>
<th>Dimensions</th>
<th>Intended Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>UNP0088</td>
<td>UNP0001</td>
<td>TI 6AI 4V ELI</td>
<td>H1: 7 mm, W: 4.2 mm, L: 6.7 mm</td>
<td>For Intra-oral and Desktop Scanner</td>
</tr>
<tr>
<td>UNP0089</td>
<td>UNP0001</td>
<td>TI 6AI 4V ELI</td>
<td>H1: 10 mm, W: 4.5 mm, L: 6.9 mm</td>
<td>For Medentika PreFace® Holders</td>
</tr>
</tbody>
</table>

**Ti Bases**

<table>
<thead>
<tr>
<th>Catalg No.</th>
<th>Retaining Screw Included</th>
<th>Material</th>
<th>Dimensions</th>
<th>Intended Use</th>
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</thead>
<tbody>
<tr>
<td>UNP1704</td>
<td>UNP0001</td>
<td>TI 6AI 4V ELI</td>
<td>H1: 5.4 mm, H2: 3.9 mm</td>
<td>Single Unit</td>
</tr>
<tr>
<td>UNP1708</td>
<td>UNP0001</td>
<td>TI 6AI 4V ELI</td>
<td>H1: 5.4 mm, H2: 3.9 mm</td>
<td>Bridge</td>
</tr>
<tr>
<td>UNP1717</td>
<td>UNP0001</td>
<td>TI 6AI 4V ELI</td>
<td>H1: 5.4 mm, H2: 3.9 mm, H3: 1.5 mm, A: 45°</td>
<td>Single Unit / Angle Correction</td>
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**Ti Blanks**

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Retaining Screw Included</th>
<th>Material</th>
<th>Dimensions</th>
<th>Intended Use</th>
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</thead>
<tbody>
<tr>
<td>UNP1711</td>
<td>UNP0001</td>
<td>TI 6AI 4V ELI</td>
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<td>customized abutment for single unit</td>
</tr>
<tr>
<td>UNP1715</td>
<td>UNP0001</td>
<td>TI 6AI 4V ELI</td>
<td>H1: 15.4 mm, D2: ⌀15.8 mm</td>
<td>customized abutment for single unit</td>
</tr>
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</table>
CloseFit™ NP

Conical-Hex Connection

Ø 3

Narrow Platform for narrow ridges and tight spaces
## Scan body

For Intra-oral and Desktop Scanner

<table>
<thead>
<tr>
<th>NP CloseFit™ Scan Body 7mm</th>
<th>NP CloseFit™ Scan Body 10mm</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Catalog No.</strong></td>
<td>NP0088</td>
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<tr>
<td><strong>Retaining Screw Included</strong></td>
<td>NP0001</td>
</tr>
<tr>
<td><strong>Material</strong></td>
<td>Ti 6Al 4V ELI</td>
</tr>
<tr>
<td><strong>Dimensions</strong></td>
<td>H1: 7 mm, W: 4.2 mm, L: 6.7 mm</td>
</tr>
</tbody>
</table>

## Ti Bases

**Engaged**

<table>
<thead>
<tr>
<th>NP CloseFit™ Ti Base Engaged</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Catalog No.</strong></td>
</tr>
<tr>
<td><strong>Retaining Screw Included</strong></td>
</tr>
<tr>
<td><strong>Material</strong></td>
</tr>
<tr>
<td><strong>Dimensions</strong></td>
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**Non Engaged**

<table>
<thead>
<tr>
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</thead>
<tbody>
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<td><strong>Catalog No.</strong></td>
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<td><strong>Retaining Screw Included</strong></td>
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<tr>
<td><strong>Material</strong></td>
</tr>
<tr>
<td><strong>Dimensions</strong></td>
</tr>
</tbody>
</table>

**Angular Engaged**

<table>
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<tr>
<th>NP CloseFit™ Ti Base Angular Engaged</th>
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<tbody>
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</tr>
<tr>
<td><strong>Material</strong></td>
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<tr>
<td><strong>Dimensions</strong></td>
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</table>

## Ti Blanks*

*For Medentika PreFace® Holders*

<table>
<thead>
<tr>
<th>NP CloseFit™ Ti Pre Milled MDTK Abutment Blank Ø11.5mm</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Catalog No.</strong></td>
</tr>
<tr>
<td><strong>Retaining Screw Included</strong></td>
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<tr>
<td><strong>Material</strong></td>
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<td><strong>Dimensions</strong></td>
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<table>
<thead>
<tr>
<th>NP CloseFit™ Ti Pre Milled MDTK Abutment Blank Ø15.8mm</th>
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<td><strong>Catalog No.</strong></td>
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<td><strong>Retaining Screw Included</strong></td>
</tr>
<tr>
<td><strong>Material</strong></td>
</tr>
<tr>
<td><strong>Dimensions</strong></td>
</tr>
</tbody>
</table>

**Intended Use**

- Single Unit
- Bridge
- Single Unit / Angle Correction

**Intended Use**

- customized abutment for single unit
- customized abutment for single unit
CloseFit™ RP

Conical-Hex Connection

Ø 3.5

Regular Platform for standard size ridges and spaces
Scan body | For Intra-oral and Desktop Scanner

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Retaining Screw Included</th>
<th>Material</th>
<th>Dimensions</th>
<th>Intended Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>RP0088</td>
<td>RP0001</td>
<td>Ti 6Al 4V ELI</td>
<td>H1: 7 mm</td>
<td>Single Unit</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>W: 4.3 mm</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>L: 6.7 mm</td>
<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
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<th>Retaining Screw Included</th>
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<tr>
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<td>RP0001</td>
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<td>Single Unit</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>W: 4.5 mm</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>L: 6.9 mm</td>
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</tr>
</tbody>
</table>

Ti Bases

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Retaining Screw Included</th>
<th>Material</th>
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<td></td>
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<td>H2: 3.9 mm</td>
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<tr>
<td></td>
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<td></td>
<td>D1: Ø3.3 mm</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>D2: Ø4.5 mm</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>W: 0.6 mm</td>
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<td></td>
<td>GH: 1.0 mm</td>
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</table>

<table>
<thead>
<tr>
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<th>Retaining Screw Included</th>
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<tbody>
<tr>
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<td>RP0001</td>
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<td>Bridge</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>H2: 3.9 mm</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>D1: Ø3.3 mm</td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td>D2: Ø4.5 mm</td>
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<td></td>
<td>W: 0.6 mm</td>
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<td></td>
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<td></td>
<td>GH: 1.0 mm</td>
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</table>

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Retaining Screw Included</th>
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<tbody>
<tr>
<td>RP1217</td>
<td>RP0001</td>
<td>Ti 6Al 4V ELI</td>
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<td>Single Unit</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>H2: 3.9 mm</td>
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<td></td>
<td></td>
<td></td>
<td>H3: 1.5 mm</td>
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<td></td>
<td></td>
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<td>A: 48°</td>
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<td></td>
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<td></td>
<td>D1: Ø3.3 mm</td>
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<td></td>
<td></td>
<td></td>
<td>D2: Ø4.5 mm</td>
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<td></td>
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<td></td>
<td>W: 0.6 mm</td>
<td></td>
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<td></td>
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<td></td>
<td>GH: 1.0 mm</td>
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</tbody>
</table>

Ti Blanks* | For Medentika PreFace® Holders

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Retaining Screw Included</th>
<th>Material</th>
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<th>Intended Use</th>
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<tbody>
<tr>
<td>RP1211</td>
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<td>Ti 6Al 4V ELI</td>
<td>H1: 15.2 mm</td>
<td>customized abutment</td>
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<td></td>
<td></td>
<td></td>
<td>D2: Ø11.5 mm</td>
<td>for single unit</td>
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<table>
<thead>
<tr>
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<th>Retaining Screw Included</th>
<th>Material</th>
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<tbody>
<tr>
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<td>customized abutment</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>D2: Ø15.8 mm</td>
<td>for single unit</td>
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</tbody>
</table>
CloseFit™ WP
Conical-Hex Connection
Ø 4.3  Ø 5

Wide Platform for wide/large ridges and spaces
## Scan body

<table>
<thead>
<tr>
<th>WP CloseFit™ Scan Body 7mm</th>
<th>WP CloseFit™ Scan Body 10mm</th>
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<tbody>
<tr>
<td><strong>Catalog No.</strong></td>
<td>WP0088</td>
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<tr>
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<tr>
<td><strong>Material</strong></td>
<td>TI 6Al 4V ELI</td>
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<tr>
<td><strong>Dimensions</strong></td>
<td>H1: 7 mm</td>
</tr>
<tr>
<td></td>
<td>W: 4.3 mm</td>
</tr>
<tr>
<td></td>
<td>L: 6.7 mm</td>
</tr>
<tr>
<td></td>
<td>H1: 10 mm</td>
</tr>
<tr>
<td></td>
<td>W: 4.5 mm</td>
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<tr>
<td></td>
<td>L: 6.9 mm</td>
</tr>
</tbody>
</table>

## Ti Bases

### Engaged

<table>
<thead>
<tr>
<th>WP CloseFit™ Ti Base Engaged</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Catalog No.</strong></td>
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<tr>
<td><strong>Retaining Screw Included</strong></td>
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<td><strong>Dimensions</strong></td>
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### Non Engaged

<table>
<thead>
<tr>
<th>WP CloseFit™ Ti Base Non Engaged</th>
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<tbody>
<tr>
<td><strong>Catalog No.</strong></td>
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<td><strong>Retaining Screw Included</strong></td>
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<td><strong>Material</strong></td>
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<td><strong>Dimensions</strong></td>
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### Angular Engaged

<table>
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<td><strong>Catalog No.</strong></td>
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<td><strong>Retaining Screw Included</strong></td>
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<td><strong>Material</strong></td>
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<td><strong>Dimensions</strong></td>
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</tbody>
</table>

## Ti Blanks*

### For Medentika PreFace® Holders

<table>
<thead>
<tr>
<th>WP CloseFit™ Ti Pre Milled MDTK Abutment Blank Ø11.5mm</th>
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<tbody>
<tr>
<td><strong>Catalog No.</strong></td>
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<tr>
<td><strong>Retaining Screw Included</strong></td>
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<td><strong>Material</strong></td>
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<tr>
<td><strong>Dimensions</strong></td>
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<tr>
<td><strong>Intended Use</strong></td>
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<table>
<thead>
<tr>
<th>WP CloseFit™ Ti Pre Milled MDTK Abutment Blank Ø15.8mm</th>
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<td><strong>Material</strong></td>
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<td><strong>Dimensions</strong></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td><strong>Intended Use</strong></td>
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</tbody>
</table>
RS
Regular Standard Internal Hex
Ø3.3 Ø3.5 Ø3.75 Ø4.2 Ø5 Ø6
Touareg-S™, Touareg-OS™, Swell™, Triple™
### Scan body
<table>
<thead>
<tr>
<th></th>
<th>RS Scan Body 7mm</th>
<th>RS Scan Body 10mm</th>
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<td>RS0088</td>
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<td>TI 6Al 4V ELI</td>
<td>TI 6Al 4V ELI</td>
</tr>
<tr>
<td>Dimensions</td>
<td>H1: 7 mm, W: 4.3 mm, L: 6.7 mm</td>
<td>H1: 10 mm, W: 4.4 mm, L: 6.8 mm</td>
</tr>
<tr>
<td>Intended Use</td>
<td>For Intra-oral and Desktop Scanner</td>
<td>For Medentika PreFace® Holders</td>
</tr>
</tbody>
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### Ti Bases

#### Engaged
<table>
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<td>TI 6Al 4V ELI</td>
</tr>
<tr>
<td>Dimensions</td>
<td>H1: 4.6 mm, H2: 3.9 mm, D1: Ø3.3 mm, D2: Ø4.5 mm, W: 0.6 mm, GH: 0.7 mm</td>
</tr>
</tbody>
</table>

#### Non Engaged
<table>
<thead>
<tr>
<th></th>
<th>RS Ti Base Non Engaged</th>
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<tbody>
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<td>Dimensions</td>
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#### Angular Engaged
<table>
<thead>
<tr>
<th></th>
<th>RS Ti Base Angular Engaged</th>
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<td>Material</td>
<td>TI 6Al 4V ELI</td>
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<tr>
<td>Dimensions</td>
<td>H1: 4.6 mm, H2: 3.9 mm, H3: 1.5 mm, A: 48°, D1: Ø3.3 mm, D2: Ø4.5 mm, W: 0.6 mm, GH: 0.7 mm</td>
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### Ti Blanks*

#### RS Ti Pre Milled MDTK Abutment Blank Ø11.5mm
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<tr>
<td>Dimensions</td>
<td>H1: 15.2 mm, D2: Ø11.5 mm</td>
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<td>Intended Use</td>
<td>customized abutment for single unit</td>
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#### RS Ti Pre Milled MDTK Abutment Blank Ø15.8mm
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<td>Dimensions</td>
<td>H1: 15.2 mm, D2: Ø15.8 mm</td>
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TMA
Multi Unit

For Screw Retained Restoration
### Scan body

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<tr>
<td>TM0006</td>
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<td>H1: 6 mm, D1: $\varnothing$4.9 mm, W: 4.3 mm, L: 6.7 mm</td>
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<tr>
<td>TM0009</td>
<td>TM0001</td>
<td>Ti 6Al 4V ELI</td>
<td>H1: 9 mm, D1: $\varnothing$4.9 mm, W: 4.5 mm, L: 6.8 mm</td>
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### Cementing Cone & Cylinder

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<td>TM0010</td>
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<td>H1: 4.9 mm, H2: 3.4 mm, D1: $\varnothing$3.8 mm, D2: $\varnothing$4.9 mm, W: 0.5 mm</td>
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<tr>
<td>RS4900</td>
<td>RS3404</td>
<td>Ti 6Al 4V ELI</td>
<td>H1: 12 mm, H2: 10.5 mm, D1: $\varnothing$3.9 mm, D2: $\varnothing$4.9 mm, W: 0.5 mm</td>
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Accessories

Screws, Tools, Analogs & Replica
## Screws

### CloseFit™

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<td>UNP0001</td>
<td>TI 6Al 4V ELI</td>
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<tr>
<td>NP0001</td>
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### Touareg™ RS

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<td>TI 6Al 4V ELI</td>
<td>For RS Scan Body 10mm</td>
</tr>
<tr>
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<td>For RS Ti Bases and Ti Blanks</td>
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</table>

### TMA - Multi Unit

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<td>TM0001</td>
<td>TI 6Al 4V ELI</td>
<td>TMA Scan Body Screw</td>
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<td>TMA Prosthetic Screw</td>
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<tr>
<td>RS3404</td>
<td>TI 6Al 4V ELI</td>
<td>For TMA-MU Scan Body and Cementing Cone</td>
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<tr>
<td></td>
<td></td>
<td>For TMA-MU Temporary cylinder and TMA direct option</td>
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Analogs & Replica*

**CloseFit™**

<table>
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**RS and TMA- MU**

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<td>TI 6Al 4V ELI</td>
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<tr>
<td>TI 6Al 4V ELI</td>
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**Tools**

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<td>Compatible with Touareg™ RS System: Touareg-S™, Touareg-OS™, Swell™, Triple™</td>
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<tr>
<td>Compatible with TMA-MU and CloseFit™ Platforms: UNP, NP, RP, WP</td>
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<tr>
<td>Compatible with TMA-MU and CloseFit™ Platforms: UNP, NP, RP, WP</td>
<td>RS6094</td>
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*You may also use any of the following:

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<tr>
<th>RS6097</th>
<th>RS6080</th>
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<td>RP0065</td>
<td>RP0005</td>
<td>RP0018</td>
<td>RP0019</td>
<td>RS5737 (MU)</td>
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Digital Libraries

CAD CAM libraries allow for design and manufacture of custom restoration products that fit Adin’s implants using CAD CAM Technology.

Adin’s CAD CAM restoration parts have been added to the Exocad, 3shape, Dental Wings, and are available for downloading on our website at: https://www.adin-implants.com/product/cadcam/

Adin may update its supported systems software list from time to time. The updated list will be available on Adin’s website address mentioned above.

Features

- The use of CAD libraries for Temp restoration saves time and is much more accurate for both the doctor and the laboratory
- Titanium Temporary Cylinder (RS4900) was added to the 3D libraries in order to make the connection between the TMA and the temporary restoration
- Two different lengths of restoration were added to the libraries: Half High cylinder/ Full High cylinder
- Different options for cement were added to the libraries: 0.25 / 0.5 Cement Gap

The libraries contain

- Two Scan Body height variations fit all platforms: RS, WP, RP, NP, UNP and TMA-MU Platforms
- Ti bases: Engaged, Non-Engaged and Angular Engaged
- TMA Cementing cone and Temporary TMA restoration

Library installation instructions

Library files are available for downloading using the link above and are also accessible in the various software libraries.

After downloading our library, save the library files on your computer and follow your CAD CAM supplier loading and installation instructions in order to load and install our libraries onto your system.
### Alphabetical Index

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