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Versalis^S Versalis^S LONG

ENGINEERED LIKE ART. CRAFTED FOR VERSATILITY.

- Indicated for all bone types, mainly for low density bones, post-extraction socket and immediate and/or late loading.
- It can be used for all other clinical situations, as long as the clinical steps suggested in the drilling system are followed.
- Easy bicortical engagement, dual taper body and aggressive apical design ensure easier bicortical anchorage, even in challenging bone anatomy.
- Internal angulation: 16°.
- Available in heights: 8.5mm, 10.0mm, 11.5mm, 13.0mm, 15.0mm, 18.0mm and Long 20.0mm, 22.0mm, 24.0mm.

VERSALIS S INDICATIONS FOR CLINICAL USE:

- 3.5 mm – Central incisors and lateral incisors (upper and lower)
- 3.8 mm – Central incisors, lateral incisors (upper), canines and premolars
- 4.0 mm – Central incisors (upper), canines, premolars and molars
- 4.3 mm – Canines, premolars and molars
- 5.0 mm – Molars
- 6.0 mm – Molars
- 7.0 mm – Molars

VERSALIS S LONG INDICATIONS FOR CLINICAL USE:

- 3.8 mm - Anterior region
- 4.0 mm - Anterior and posterior region
- 4.3 mm - Posterior region

TECHNICAL SPECIFICATIONS:

- 1.5 mm infra-bone installation
- Initial drill speed: 1200 rpm
- Speed of the conical drills: 800 rpm
- Countersink speed: 600-800 rpm
- Insertion speed: 20 to 40 rpm
- Maximum torque: 80 N.cm
- Immediate loading*: recommended torque from 45 to 80 N.cm
- Includes cover screw of 2.0mm

* Relative contraindication in patients with systemic or local problems and at the discretion of the professional.
* Check the availability of the products in your region.



PROSTHETIC FRAMEWORK

Versalis^S



PROSTHETIC FRAMEWORK VERSALIS S

*Check the availability of the products in your region.

- Abutment Screw
- Squared Screw
- Hex driver
- ⊙ Rotational component
- ⊕ Anti-Rotational component

TYPE OF PROSTHESIS	DIRECT SEQUENCE OVER THE IMPLANT		TYPE OF PROSTHESIS	DIRECT SEQUENCE OVER THE IMPLANT		TYPE OF PROSTHESIS	UNIVERSAL ABUTMENT		TYPE OF PROSTHESIS	MULTIFUNCTIONAL ABUTMENT		TYPE OF PROSTHESIS	MULTI-UNIT ABUTMENT		TYPE OF PROSTHESIS	MICRO MULTI-UNIT ABUTMENT																																																																																																																	
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FINAL PROSTHESIS	<p>17° ANGLED CEMENTED ABUTMENT 20 N.cm</p> <p>CODE DIAM. (mm) HEIGHT (mm)</p> <table border="1"> <tr><td>AAAM 3501C-H</td><td>3.5</td><td>10</td></tr> <tr><td>AAAM 3501C-H</td><td>3.5</td><td>2.0</td></tr> <tr><td>AAAM 3501C-H</td><td>3.5</td><td>3.0</td></tr> <tr><td>AAAM 3501C-H</td><td>3.5</td><td>4.0</td></tr> <tr><td>AAAM 3501C-H</td><td>3.5</td><td>5.0</td></tr> </table> <p>STRAIGHT CEMENTED ABUTMENT 20 N.cm</p> <p>CODE DIAM. (mm) HEIGHT (mm)</p> <table border="1"> <tr><td>AAMP 3501C-H</td><td>3.5</td><td>10</td></tr> <tr><td>AAMP 3501C-H</td><td>3.5</td><td>2.0</td></tr> <tr><td>AAMP 3501C-H</td><td>3.5</td><td>3.0</td></tr> <tr><td>AAMP 3501C-H</td><td>3.5</td><td>4.0</td></tr> <tr><td>AAMP 3501C-H</td><td>3.5</td><td>5.0</td></tr> </table>	AAAM 3501C-H	3.5	10	AAAM 3501C-H	3.5	2.0	AAAM 3501C-H	3.5	3.0	AAAM 3501C-H	3.5	4.0	AAAM 3501C-H	3.5	5.0	AAMP 3501C-H	3.5	10	AAMP 3501C-H	3.5	2.0	AAMP 3501C-H	3.5	3.0	AAMP 3501C-H	3.5	4.0	AAMP 3501C-H	3.5	5.0	<p>TITANIUM INTERFACE MT 16* 20 N.cm</p> <p>CODE DIAM. (mm) TRANSMUCOSAL LENGTH (mm) HEIGHT (mm)</p> <table border="1"> <tr><td>ICMT 0504</td><td>0.5</td><td>4.0</td><td>4.0</td></tr> <tr><td>ICMT 0506</td><td>0.5</td><td>6.0</td><td>6.0</td></tr> <tr><td>ICMT 2004</td><td>2.0</td><td>4.0</td><td>4.0</td></tr> <tr><td>ICMT 2006</td><td>2.0</td><td>6.0</td><td>6.0</td></tr> <tr><td>ICMT 3004</td><td>3.0</td><td>4.0</td><td>4.0</td></tr> <tr><td>ICMT 3006</td><td>3.0</td><td>6.0</td><td>6.0</td></tr> </table>	ICMT 0504	0.5	4.0	4.0	ICMT 0506	0.5	6.0	6.0	ICMT 2004	2.0	4.0	4.0	ICMT 2006	2.0	6.0	6.0	ICMT 3004	3.0	4.0	4.0	ICMT 3006	3.0	6.0	6.0	<p>CO-CR ABUTMENT (NO INTERNAL THREAD) 20 N.cm</p> <p>CODE DIAM. (mm) HEIGHT (mm)</p> <table border="1"> <tr><td>ECLAM 3501-H</td><td>3.5</td><td>1.0</td></tr> <tr><td>ECLAM 3501-H</td><td>3.5</td><td>2.0</td></tr> <tr><td>ECLAM 3501-H</td><td>3.5</td><td>3.0</td></tr> <tr><td>ECLAM 3501-H</td><td>3.5</td><td>4.0</td></tr> <tr><td>ECLAM 3501-H</td><td>3.5</td><td>4.5</td></tr> <tr><td>ECLAM 4502-H</td><td>4.5</td><td>2.0</td></tr> <tr><td>ECLAM 4503-H</td><td>4.5</td><td>3.0</td></tr> <tr><td>ECLAM 4506-H</td><td>4.5</td><td>4.0</td></tr> </table>	ECLAM 3501-H	3.5	1.0	ECLAM 3501-H	3.5	2.0	ECLAM 3501-H	3.5	3.0	ECLAM 3501-H	3.5	4.0	ECLAM 3501-H	3.5	4.5	ECLAM 4502-H	4.5	2.0	ECLAM 4503-H	4.5	3.0	ECLAM 4506-H	4.5	4.0	<p>TITANIUM INTERFACE MT 16* SIRONA 20 N.cm</p> <p>CODE DIAM. (mm) TRANSMUCOSAL LENGTH (mm) HEIGHT (mm)</p> <table border="1"> <tr><td>ICM 0804</td><td>0.8</td><td>4.0</td><td>4.0</td></tr> <tr><td>ICM 2004</td><td>2.0</td><td>4.0</td><td>4.0</td></tr> </table>	ICM 0804	0.8	4.0	4.0	ICM 2004	2.0	4.0	4.0	<p>ANALOG</p> <p>ANAM</p>	<p>DIGITAL ANALOG UNIVERSAL ABUT.</p> <p>CODE DIAM. (mm) HEIGHT (mm)</p> <table border="1"> <tr><td>ADUA 3340</td><td>3.3</td><td>4.0</td></tr> <tr><td>ADUA 3360</td><td>3.3</td><td>6.0</td></tr> <tr><td>ADUA 4540</td><td>4.5</td><td>4.0</td></tr> <tr><td>ADUA 4560</td><td>4.5</td><td>6.0</td></tr> </table>	ADUA 3340	3.3	4.0	ADUA 3360	3.3	6.0	ADUA 4540	4.5	4.0	ADUA 4560	4.5	6.0	<p>CHROME INTERFACE MULTI-UNIT ABUT 10 N.cm</p> <p>CODE DIAM. (mm) HEIGHT (mm)</p> <table border="1"> <tr><td>IMAT 0400</td><td>4.0</td><td>4.0</td></tr> <tr><td>IMAT 0406</td><td>4.0</td><td>6.0</td></tr> <tr><td>IMAT 0606</td><td>6.0</td><td>6.0</td></tr> </table>	IMAT 0400	4.0	4.0	IMAT 0406	4.0	6.0	IMAT 0606	6.0	6.0	<p>CALCINABLE AND CO-CR CYLINDER 10 N.cm</p> <p>CCAM 00 Plastic</p> <p>CCAM 06 Plastic</p> <p>CCRAM 00 Cobalt-chrome</p> <p>CCRAM 06 Cobalt-chrome</p>	<p>CHROME INTERFACE MULTI-UNIT ABUT 10 N.cm</p> <p>CODE DIAM. (mm) HEIGHT (mm)</p> <table border="1"> <tr><td>IMAT 04</td><td>4.0</td><td>4.0</td></tr> <tr><td>IMAT 06</td><td>4.0</td><td>6.0</td></tr> </table>	IMAT 04	4.0	4.0	IMAT 06	4.0	6.0	<p>TITANIUM INTERFACE MULTI-UNIT ABUT 10 N.cm</p> <p>CODE DIAM. (mm) HEIGHT (mm)</p> <table border="1"> <tr><td>IMAT 04</td><td>4.0</td><td>4.0</td></tr> <tr><td>IMAT 06</td><td>4.0</td><td>6.0</td></tr> </table>	IMAT 04	4.0	4.0	IMAT 06	4.0	6.0
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