

NEODENT[®] GRAND MORSE
TITANIUM BASES

ONE PROSTHETIC SOLUTION, ALL INDICATIONS.



DIFFERENTIATE YOUR PRACTICE

MEET PATIENT EXPECTATIONS BY OFFERING A COMPREHENSIVE RESTORATIVE TREATMENT OPTIONS

Neodent® GM Titanium Bases contribute to attend patient's natural-looking expectations with individual needs through a comprehensive restorative options. Choose for a prosthetic abutment which offers you a flexible treatment solution for all indications: from single to multi-unit restoration, straight or angled screw channel, cement or screwed-retained prosthesis, allowing digital or conventional workflow for closed and open systems.



NEODENT® TITANIUM BASE

- Single-unit restoration
- Several gingival heights (from 0.8 to 4.5 mm)
- Several abutment diameters (3.5, 4.5, 5.5 and 6.5 mm)
- Cementable height: 4.0 or 6.0 mm
- Crown customization and maximum angulation of 30°
- Removable screw

	GH 0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm	
Ø 3.5	135.260	135.261	135.262	135.205	135.264	
Ø 4.5	135.272	135.273	135.274	135.275	135.276	
4 mm	Ø 5.5	135.284	135.285	135.286	135.287	135.288
	Ø 6.5	135.319	135.320	135.321	135.322	
	Ø 3.5	135.266	135.267	135.268	135.269	135.270
	Ø 4.5	135.278	135.279	135.280	135.281	135.282
6 mm	Ø 5.5	135.290	135.291	135.292	135.293	135.294
	Ø 6.5	135.323	135.324	135.325	135.326	



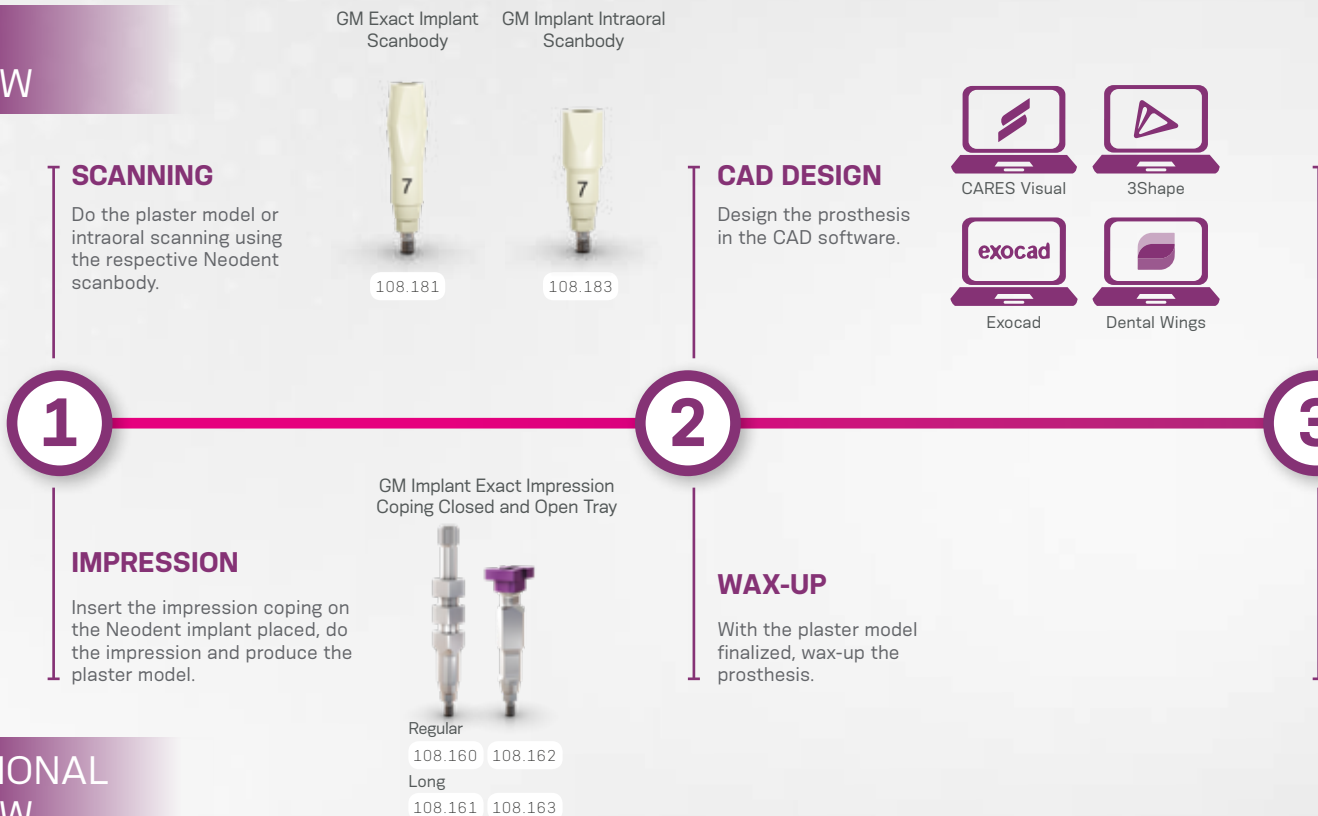
NEODENT® TITANIUM BASES ANGLED SOLUTION*

- Single-unit restoration
- Several gingival heights (from 0.8 to 2.5 mm)
- Several abutment diameters (3.5, 4.5, 5.5 mm)
- Cementable height: 4.0 or 6.0 mm
- Crown customization and maximum angulation of 25° on the gingival height and cementable area
- Removable screw

	GH 0.8 mm	1.5 mm	2.5 mm	
Ø 4.0	135.327	135.328	135.329	
4 mm	Ø 4.5	135.333	135.334	135.335
	Ø 5.5	135.339	135.340	135.341
	Ø 4.0	135.330	135.331	135.332
6 mm	Ø 4.5	135.336	135.337	135.338
	Ø 5.5	135.342	135.343	135.344

* Not all products could be available in all regions. Please contact your distributor for more information.

DIGITAL WORKFLOW



CONVENTIONAL WORKFLOW



NEODENT® TITANIUM BASE FOR BRIDGE

- Multi-unit restoration
- Several gingival heights (from 0.8 to 4.5 mm)
- Several abutment diameters (3.5, 4.5, 5.5 mm)
- Cementable height: 4.0 for Ø3.5 or 4.5 for Ø4.5 and Ø5.5 mm
- Removable screw

GH	0.8 mm	1.5 mm	2.5 mm	3.5 mm	4.5 mm
Ø 3.5	135.304	135.305	135.306	135.307	135.308
Ø 4.5	135.309	135.310	135.311	135.312	135.313
Ø 5.5	135.314	135.315	135.316	135.317	135.318



NEODENT® TITANIUM BASE C

- Single-unit restoration
- For CEREC workflow
- Several gingival heights (from 0.8 to 4.5 mm)
- Cementable area: 4.7 mm
- Allows crown customization and maximum angulation of 20°
- Removable screw

0.8 mm	1.5 mm	2.5 mm
135.229	135.230	135.231
3.5 mm	4.5 mm	5.5 mm
135.232	135.233	135.234

MILLING

Mill the piece designed in the CAD software.

FINISHING

Printed model.

GM Implant Analog



Hybrid Repositionable (conventional/digital)		
Ø 3.5/3.75	Ø 4.0/4.3	Ø 5.0/6.0
101.103	101.089	101.090

FINAL RESTORATION



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GM Titanium Base Burn-out Coping



Ø 3.5	Ø 4.5	Ø 5.5	
118.322	118.325	118.329	4.0 mm
118.323	118.327	118.342	6.0 mm

FINISHING

Plaster model.

GM Implant Analog



Hybrid Repositionable (conventional/digital)		
Ø 3.5/3.75	Ø 4.0/4.3	Ø 5.0/6.0
101.103	101.089	101.090

CASTING

Do the prosthetic structures using the burn-out copings.

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