

# Titanium Base C for GM



Single-unit  
screw-retained  
prosthesis

OR



Single-unit  
cement-retained  
prosthesis

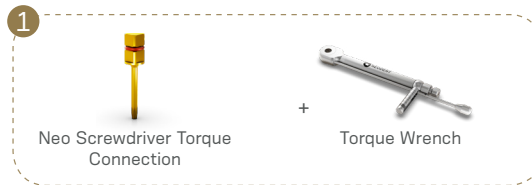


## Installation Sequence

Ø 4.65	0.8 mm 135.229	1.5 mm 135.230	2.5 mm 135.231
	3.5 mm 135.232	4.5 mm 135.233	5.5 mm 135.234

Titanium Base C for GM Exact

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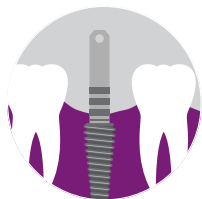
Intraoral Scanning with scanbodies provided by Dentsply Sirona

Finalized Prosthesis

## Workflow

### Step 1

Gingiva height selection and ordering.



Select the Titanium Base C for GM Exact gingival height.

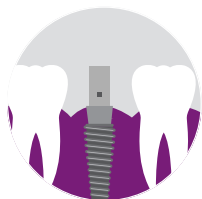


Order the Titanium Base C for GM Exact.

Please note that the scanbody has to be purchased directly from equipment manufacturer.

### Step 2

Intra-oral scanning.



Insert the Titanium Base C for GM Exact in the Neodent implant.



Insert scanbody on the Titanium Base C for GM Exact.

### Step 3

Design and milling.



Select in the CAD software the comparable third-party Ti-base and perform the digital design.



Mill the digital design.

### CEREC digital library compatibility

Library	Sirona's Products				Compatible with implant System	
Ti-base	Scanbody	REF Scanbody Omnicam	REF Scanbody Bluecam / Ineos	Gridding block	Implant manufacturer	Implant system
<b>NBB 3.4 L</b>	L	6431311	6431295	inCoris ZI meso L	Neodent	GM, CM, HE, IIPluss
<b>NB A 4.5 L</b>						
<b>SSO 3.5 L</b>						
<b>S BL 3.3 L</b>						
<b>S BL 4.1 L</b>						
<b>BO 3.4 L</b>						

### Step 4

Finalization and fixation.



- Check the fit of milled restoration in the patient's mouth and adapt it, if needed.
- Cement the restoration on the Titanium Base C for GM Exact and insert it into the patient's mouth.