gtmedical

LIBRARY GUIDE

MASTER *LIBRARY*

exocad

CAD-CAM

INDEX

		P.
1.	INTRODUCTION	3
2.	DOWNLOAD AND INSTALLATION	4
3.	SELECTION FLOW IN EXOCAD	10
4.	COMPATIBILITY TABLE	11

1. INTRODUCTION

1.1 NEW MASTER LIBRARIES

The new MASTER libraries offer a more flexible workflow: scan with any compatible scanbody and design with GT-Medical MASTER libraries.

INCLUDES SCANBODIES OF

GT-Medical

Original Brands

Compatible Manufacturers*

*PD/ DESS/ SIS/ Medentika/ Archimedes...

1.2 NEW LIBRARY FEATURES

MULTI-PLATFORM

Available for **over 50 different platforms** and brands

TYPE OF WORK

- **Direct** to implant
- **Transepithelial**
- **Ti-Base** Prime

Straight and angled channels

DOWNLOAD LIBRARIES

Through our website
www.gt-medical.com

EXOCAD VERSION

Available for **all versions of exocad.**

UPDATE YOUR LIBRARY NOW

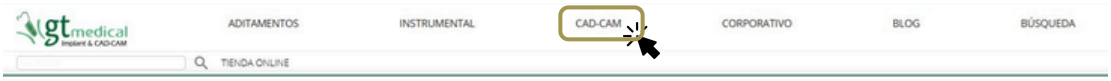
to **benefit from** these **new features**

2. DOWNLOADING AND INSTALLING LIBRARIES

2.1 COMPLETE LIBRARY

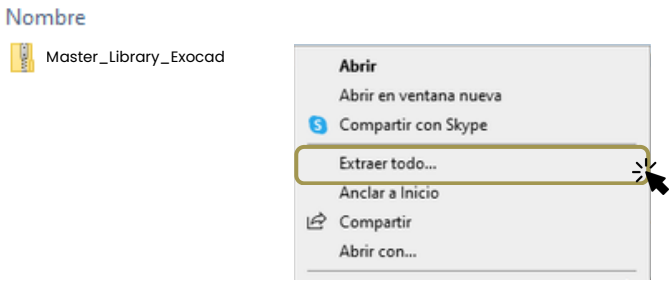
2.1.1 DOWNLOAD

1. Click on the menu bar → CAD-CAM

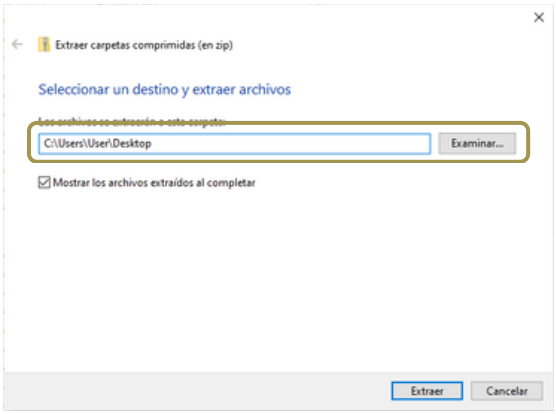


2. Click on the "exocad" icon and a ".zip" file will be downloaded.

3. Extract the downloaded library folder ".zip" - right-click - "Extract all..."



4. Select a temporary location to save the entire library. (Recommendation: Desktop)

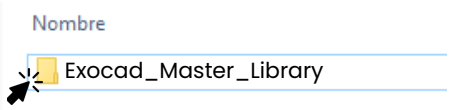


2. DOWNLOADING AND INSTALLING LIBRARIES

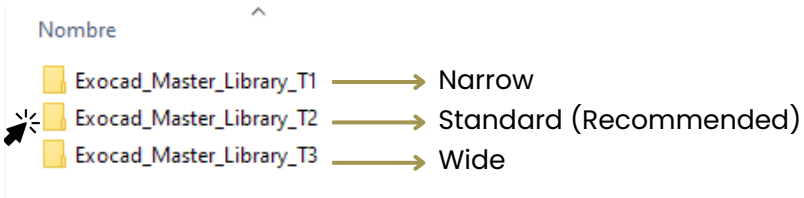
2.1 COMPLETE LIBRARY

2.1.2 INSTALLATION

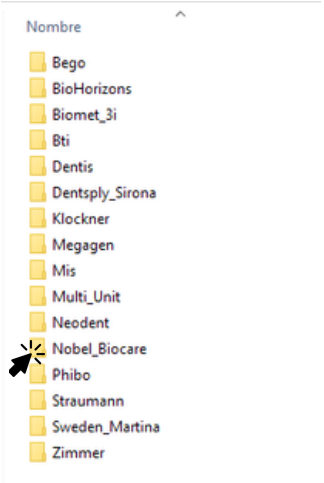
1. Select the "Tibase_prime_Exocad" folder



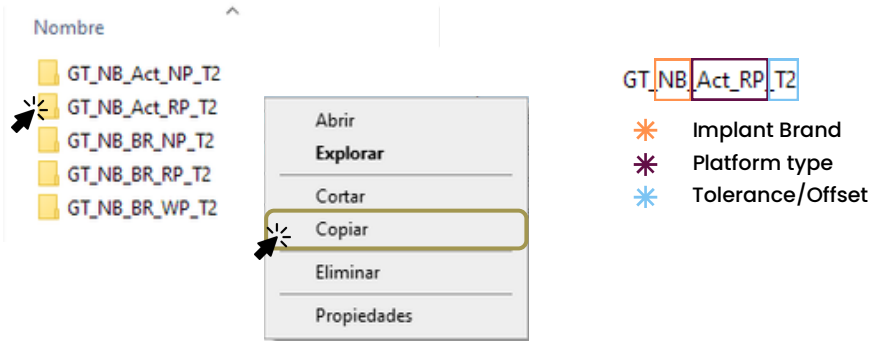
2. Select "Offset" type or tolerance



3. Select the Implant Brand



4. Copy the "Platform Type" folder(s), following the correspondence table on the last page (page 11).

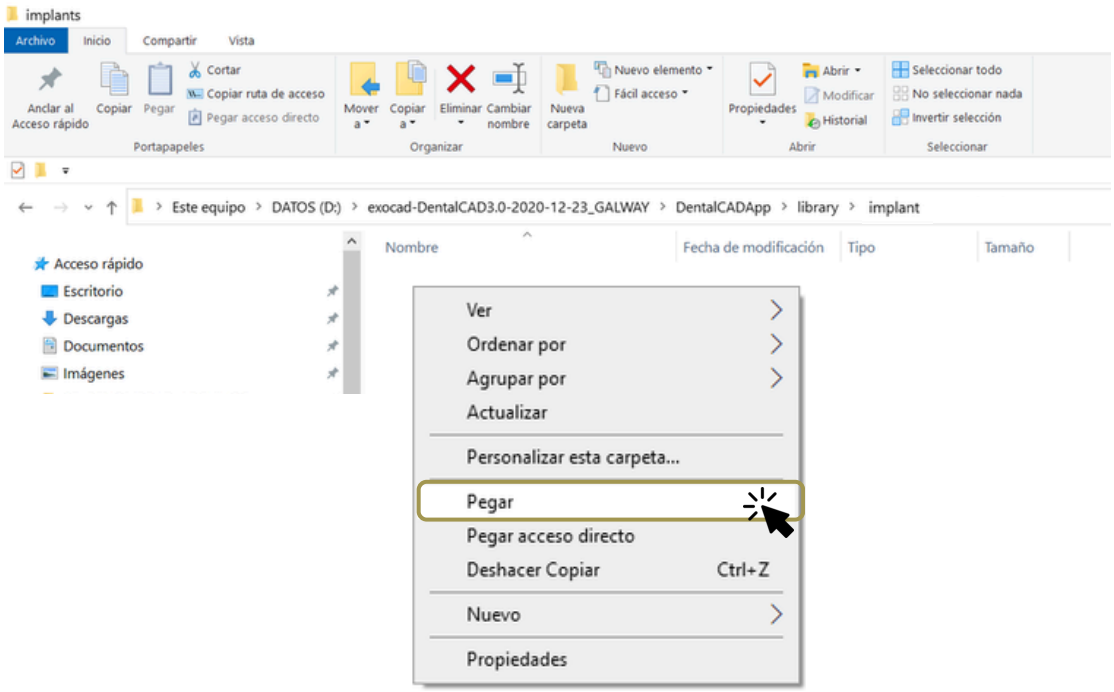


2. DOWNLOADING AND INSTALLING LIBRARIES

2.1 COMPLETE LIBRARY

2.1.2 INSTALLATION

5. Paste the folder(s) into the following Exocad directory:
   "*exocad-DentalCAD3.0/ DentalCADApp/Library/Implant*"

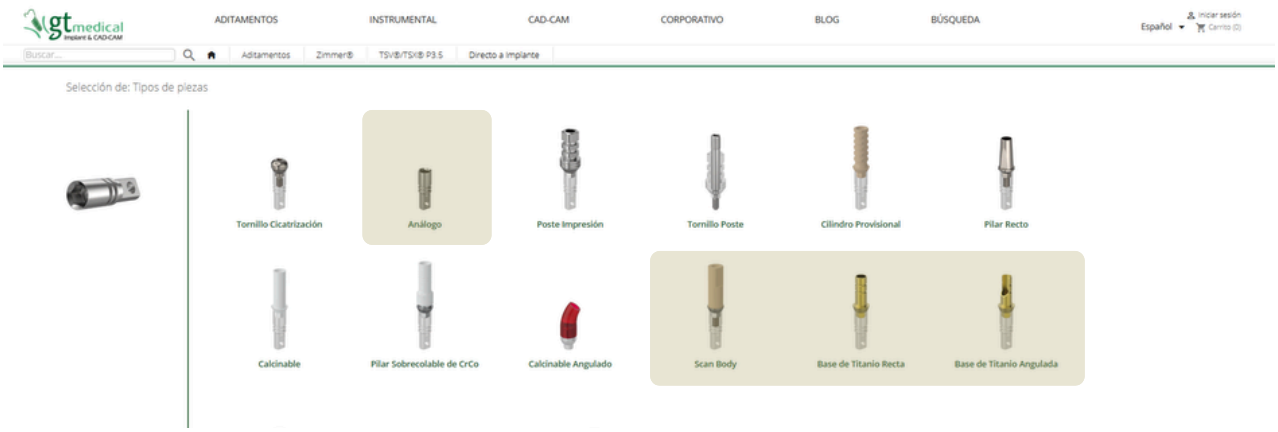


2. DOWNLOADING AND INSTALLING LIBRARIES

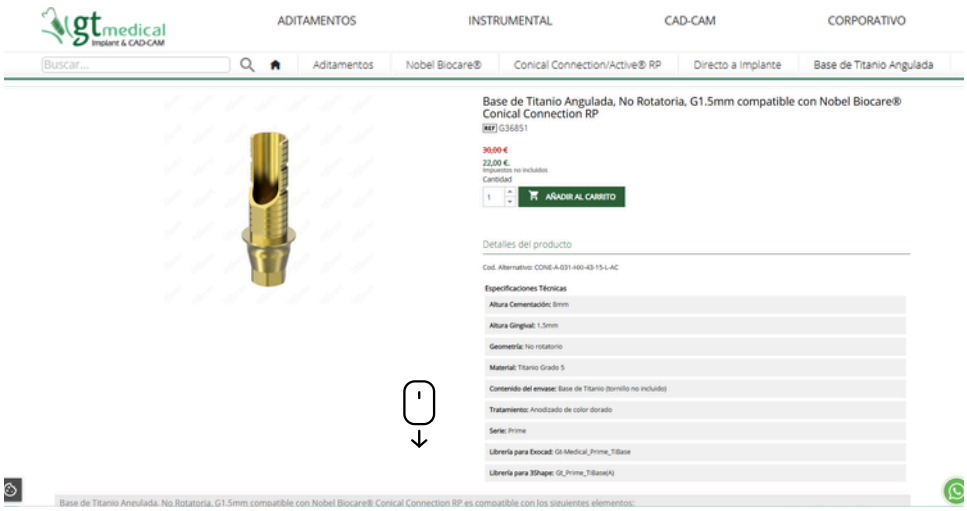
2.2 SPECIFIC LIBRARY

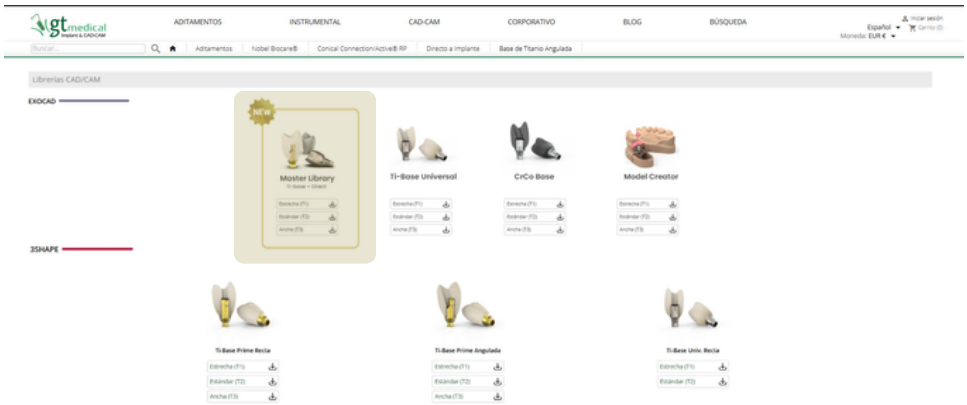
2.2.1 DOWNLOAD

* Individual library downloads per platform are only available on the product pages for digital analogs, scan bodies, and straight and angled titanium bases.



1. Navigate the website to the page for the specific product. Scroll to the bottom of the page until you find the "CAD/CAM Libraries" section.



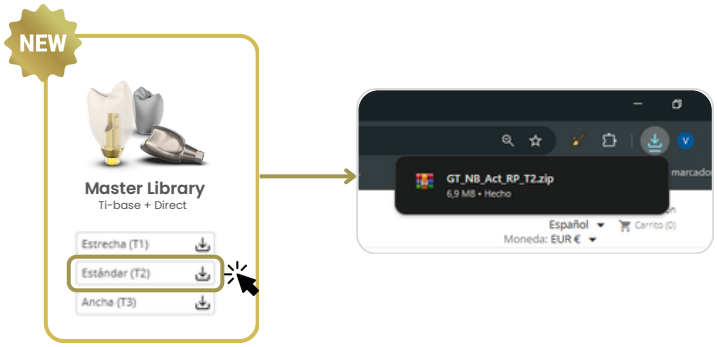


2. DOWNLOADING AND INSTALLING LIBRARIES

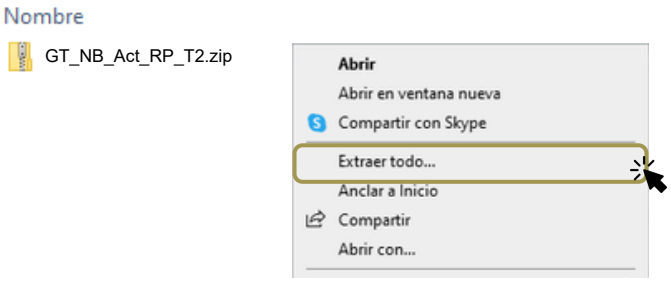
2.2 SPECIFIC LIBRERY

2.2.1 DOWNLOAD

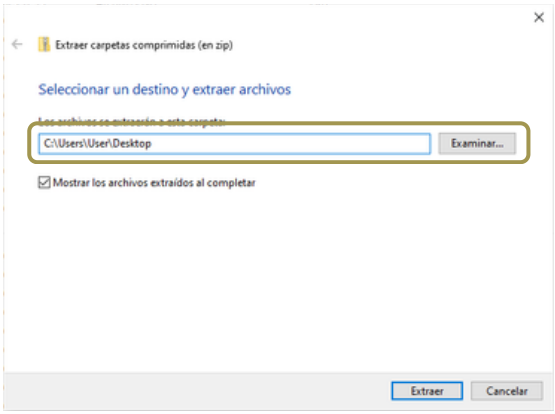
2. By selecting the type of tolerance you will use for the restoration, the specific file for the selected brand, platform, and tolerance is downloaded.
   In this case: ***Nobel Biocare® Conical Connection/Active® RP*** → *GT_NB_Act_RP_T2.zip*



3. Extract the downloaded library folder ".zip" - right-click - "Extract all..."



4. Select a temporary location to save the entire library. (Recommendation: Desktop)

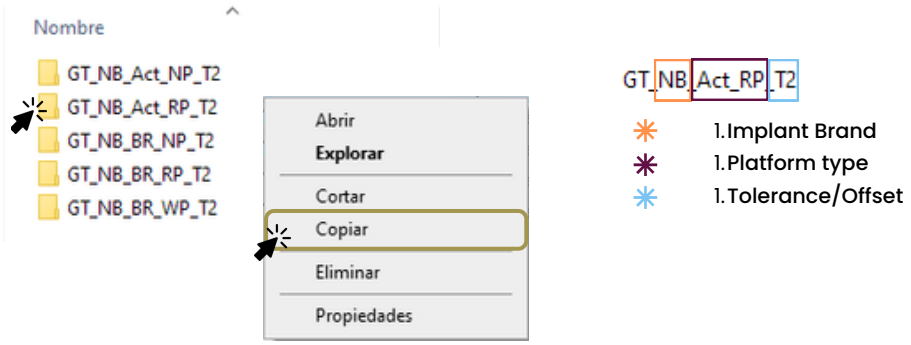


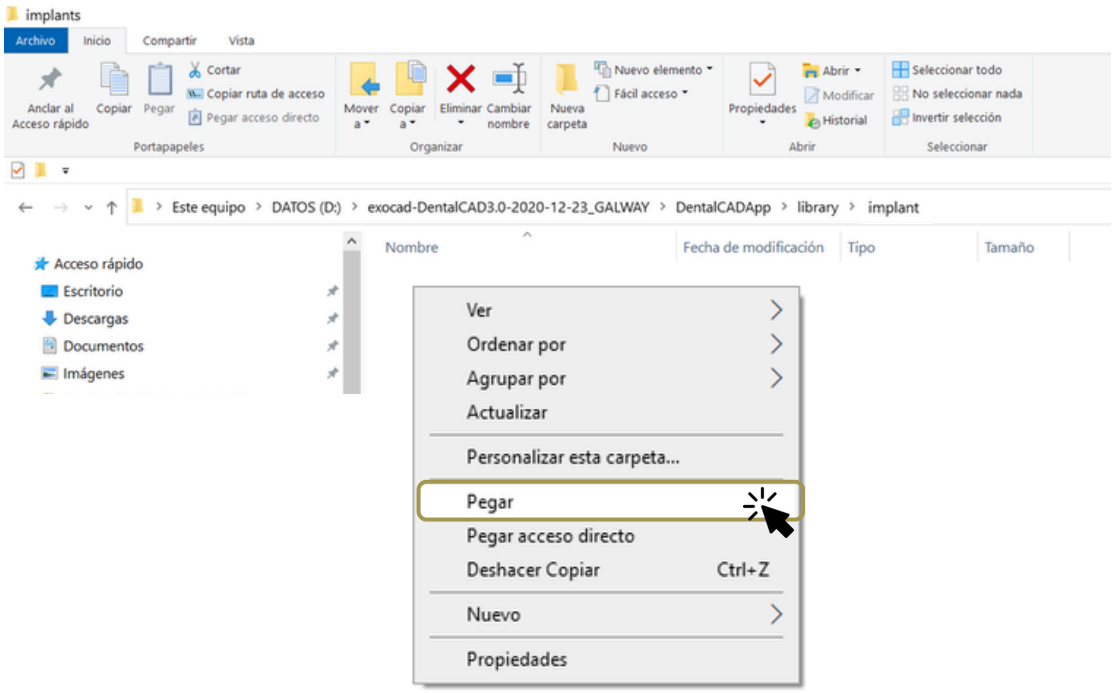
2. DOWNLOADING AND INSTALLING LIBRARIES

2.2 SPECIFIC LIBRARY

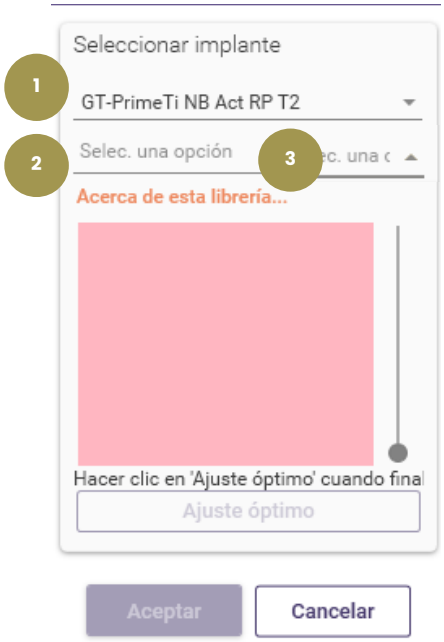
2.2.2 INSTALLATION

1. Copy the downloaded "Platform Type" folder and paste it into the following path:
"exocad-DentalCAD3.0/ DentalCADApp/Library/Implant"

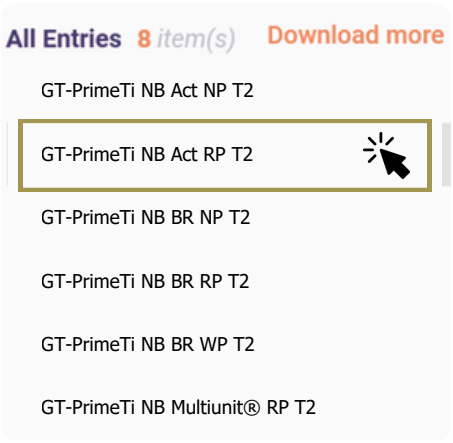




3. SELECTION OF LIBRARIES IN EXOCAD

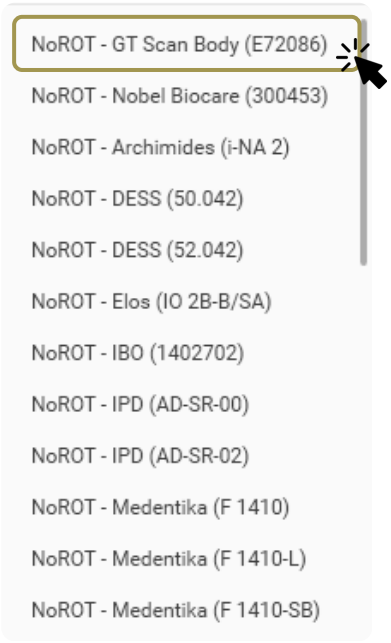


1. *Select the implant brand, platform, and tolerance. [Only select if downloading the full library]*

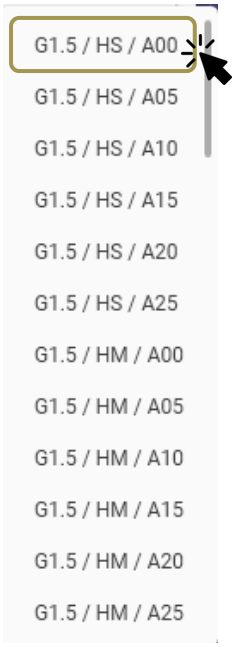


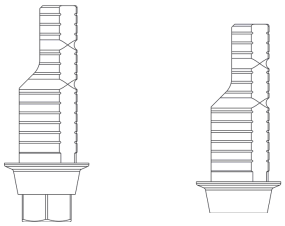
GT-Prime Ti ⟶ You Base Prime
NB ⟶ Abbreviate brand
Act NP ⟶ Platform
T2 ⟶ Tolerance

2. *Select whether it is rotary (ROT) or non-rotary (NoROT) and the type of Scanbody used.*



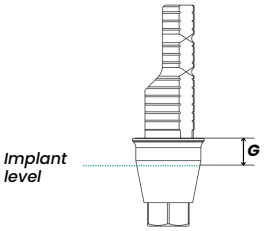
3. *Select the gingival height (G), cementation height (H), and angulation (A)*



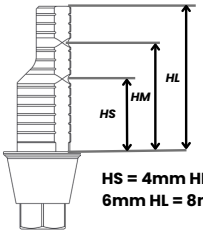


NoROT *(Non-rotating)*

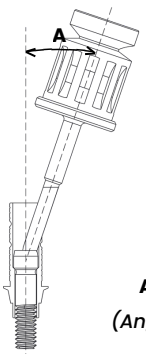
ROT *(Rotating)*



Gingival height



cementation height



A *(Angle)*

BRAND	IMPLANT / PLATAFORM	ABBR. PLATAFORM
Bego Semados®	Internal Ø3.25 /Ø3.75	BS_Int_NP
	Internal Ø4.1	BS_Int_RP
	Internal Ø4.5	BS_Int_WP
BioHorizons®	Tapered Internal P3.0	BI_Tap_30
	Tapered Internal P3.5	BI_Tap_NP
	Tapered Internal P4.5	BI_Tap_RP
Biomet 3i®	Certain® P3.4	3i_Cer_NP
	Certain® P4.1	3i_Cer_RP
	External P4.1	3i_Ext_RP
Bti®	External 4.1	BT_Ext_RP
	Internal 4.1	BT_Int_RP
Dentis®	s-Clean SQ Narrow	Dentis_s-CleanSQNarrow
	s-Clean SQ Regular/Wide	Dentis_s-Clean_SQ_Regular_Wide
	e-Clean Mini	Dentis_e-Clean_Mini
	e-Clean Regular	Dentis_e-Clean_Regular
	e-Clean Wide	Dentis_e-Clean_Wide
	i-Clean Regular	Dentis_i-Clean_Regular
Dentsply®	Astra® 3.0 Yellow	DP_Oss_TP
	Astra® 3.5/4.0 Aqua	DP_Oss_NP
	Astra® 4.5/5.0 Lilac	DP_Oss_RP
	20° Uni Abutment	DP_Oss_Cono20
Klockner®	Vega® MV Ø3.0	KL_Veg_MV
	Vega® NV Ø3.5	KL_Veg_NV
	Vega® RV Ø4.0 / Ø4.5	KL_Veg_RV
	KL / KL 0.7 NP	KL_KL_NP
	KL / KL 0.7 RP	KL_KL_RP
	KL / KL 0.7 WP	KL_KL_WP
MegaGen®	AnyRidge®	MG_AnyR
	AnyOne® External S	MG_AnyO_ExS
	AnyOne® External R	MG_AnyO_ExR
Mis®	Internal Standard 3.5	MS_Sev_NP
	Seven® Internal Wide ø4.5	MS_Sev_RP
Neodent®	Grand Morse® GM	NE_GM
Nobel Biocare®	Branemark® NP	NB_BR_NP
	Branemark® RP	NB_BR_RP
	Branemark® WP	NB_BR_WP
	Conical Connection NP	NB_Act_NP
	Conical Connection RP	NB_Act_RP
	Multi-Unit® RP Abutment	NB_MU_RP

MARCA	IMPLANTE / PLATAFORMA	ABR. PLATAFORMA
Phibo®	Aurea® Evo NP	PH_EV_NP
	Aurea® Evo RP	PH_EV_RP
Straumann®	Bone Level NC®	ST_BL_NC
	Bone Level RC®	ST_BL_RC
	RN Synocta®/Octa® Abutment	ST_SYN_RN
	BLX® RB/WB	ST_BLX_RB_WB
	Screw-Retained Abutment Ø 4.6	ST_SRA_46
	Synocta®/Octa® Abutment	ST_SYN_RN
	Tissue Level RN®	ST_TL_RN
Sweden&Martina®	Outlink2® ø3.75 / 4.10	SW_Ext_RP
	Premium® Ø3.30	SW_One_33
	Premium® Ø3.80	SW_One_38
Zimmer®	TSV®/TSX® P3.5	ZM_TSV_NP
	TSV®/TSX® P4.5	ZM_TSV_RP

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