

CATALOGUE

# BIONER DIGITAL

Digital solutions for implant-supported restorations



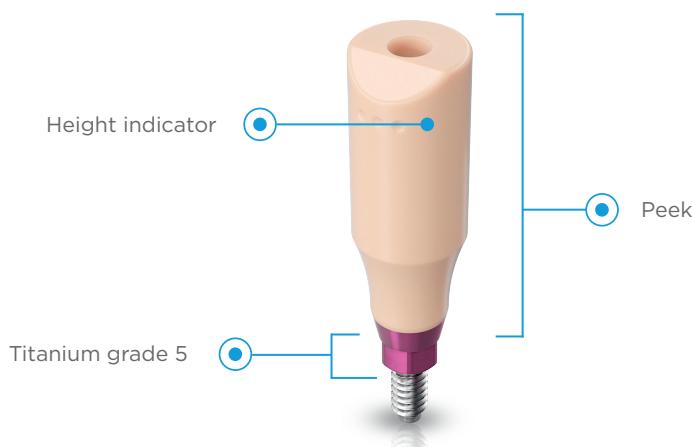
 **BIONER**  
DENTAL IMPLANTS

**BIONER DIGITAL**  
DIGITAL SOLUTIONS FOR IMPLANTS

Bioner steps into the digital age with the development of a new line of digital components and scanbodies, suitable to be used along with the main software programs available in the market, like 3Shape® and Exocad®.

The main characteristic of these components is their accuracy, in accordance with the rest of BIONER products.

Scanbodies are made with a titanium base to increase its durability, thus providing a perfect fit over time.



#### SCANBODIES

- The external part is manufactured in PEEK to prevent distortions with the scanners.
- Neither sharp angles nor shadow areas to ensure an error-free scanning.
- The part that connects with the implant or the abutment is manufactured with grade 5 Titanium in order to ensure a perfect adjustment and a longer shelf life.
- The direct-to-implant model is available in 3 different heights for a better occlusal alignment and a perfect scanning.



#### TI BASES

- Emergency profile coherent with the Top DM line of products.
- Gold anodized colour to improve the final aesthetics.
- Facet to prevent rotational movements from the crown.
- Wide shoulder to support the crown.



#### 3D REPLICA

- Manufactured with stainless steel to increase its resistance and avoid the problems associated with other metals such as aluminum.
- Slightly conical body to facilitate its insertion in the resin model. Equipped with a flat facet to avoid rotation movements and a screw on the lower end to fit in an accurate way.

## BIONER TOP DM

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-DM10 SCAN-DM11 SCAN-DM12		IFD-DM1 IFD-DM15 IFD-DM25 IFD-DM35 IFD-DM45 IFD-DM55	DM-T2U	DM-A2D
	Ti 5 multiple	Ti 5 unitary		
				
	IFD-5DM1R IFD-5DM15R IFD-5DM25R	IFD-5DM1 IFD-5DM15 IFD-5DM25		
Premill				
				
PRE-DM12Cr PRE-DM16Cr				

## BIONER MINICONE

### MULTIPLE

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-MU	IFD-MU		T-3UM	A-5DM

### UNITARY

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-MUN		IFD-MUN	T-3UM	DM-A5MUND

## BIONER MICROMINI

### MULTIPLE

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-MI	IFD-MI		T-3UM	DM-A5MID

### UNITARY

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-MIN		IFD-MIN4 IFD-MIN6	T-3UM	DM-A5MIND
		Ti oval		



		IDF-MINOV4		
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## BIONER STANDARD

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-STA	IFD-STA		T-3UM	A-3D

## BIONER IKELT

External hex. RP

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-IKELT10 SCAN-IKELT11 SCAN-IKELT12	IFD-IKELT1R IFD-IKELT2R IFD-IKELT3R	IFD-IKELT1 IFD-IKELT2 IFD-IKELT3	T-2A	A-2D

**BIONER HIKELT**

Internal hex.

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-HIKELT10 SCAN-HIKELT11 SCAN-HIKELT12	IFD-HIKELT1R IFD-HIKELT2R IFD-HIKELT3R	IFD-HIKELT1 IFD-HIKELT2 IFD-HIKELT3	T-201	A-200D

**COMPATIBLE WITH STRAUMANN®****BIONER BLNC**

STRAUMANN BLNC

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-BLNC11	IFD-BLNC1R IFD-BLNC2R IFD-BLNC3R	IFD-BL1NC IFD-BL2NC IFD-BL3NC	BL-T	BL-A2NCD

## COMPATIBLE WITH STRAUMANN®

### BIONER BL STRAUMANN BLRC

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-BLRC11	IFD-BL1R IFD-BL2R IFD-BL3R	IFD-BL1 IFD-BL2 IFD-BL3	BL-T	BL-AR2CD

### BIONER CI STRAUMANN TL

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-CI11	IFD-CI1R IFD-CI2R IFD-CI3R	IFD-CI1 IFD-CI2 IFD-CI3	CI-TxCZ	CI-AD

## COMPATIBLE WITH ASTRA TECH®

### BIONER ASTLI

#### ASTRA LILA

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-ASTLI11	IFD-ASTLI1R IFD-ASTLI2R IFD-ASTLI3R	IFD-ASTLI1 IFD-ASTLI2 IFD-ASTLI3	ASTLI-T	LI-AD

### BIONER ASTAQ

#### ASTRA AQUA

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-ASTAQ11	IFD-ASTAQ1R IFD-ASTAQ2R IFD-ASTAQ3R	IFD-ASTAQ1 IFD-ASTAQ2 IFD-ASTAQ3	ASTAQ-T	AQ-AD

**COMPATIBLE WITH NOBEL BIOCARE®**

## BIONER CH

### NOBEL CONICAL CONNECTION RP

Scanbody	Ti base multiple (*)	Ti base unitary (*)	Screw (*)	Replica
				
SCAN-CH11	IFD-CH1R IFD-CH2R IFD-CH3R	IFD-CH1 IFD-CH2 IFD-CH3	CH-T2A	CH-A2D



**BIONER**  
REGENERATION

**BIONER DIGITAL**  
DIGITAL SOLUTIONS FOR IMPLANTS