

Bio3 IMPLANTS

Premium Dental Implants



IMPLANTS & SUPRASTRUCTURES

Bio3 IMPLANTS



Implanturi dentare premium



Bio3 IMPLANTS COMPANY



Premium Tapered Implants Range

Bio3 IMPLANTS

Bio3 Implants is the synergy of the best achievements of the German dentistry school and innovative global developments.



Bio3 Implants GmbH is a German company, which offers dentists best solutions of the highest quality and accuracy in implantology. We develop, produce and implement reliable and quality implant systems of premium line.

Bio3 Implants team tends to make implantation simple, easy, high-quality and highly gentle for the patient. To achieve this goal the company develops innovative premium quality products as well as provides its customers with a high standard service.

Reliability and quality

Bio3 Implants conducts continuous and systematic quality control of all products which is confirmed by international quality standards ISO13485:2016, CE2797.

During the past years the company extended its production with the most advanced high-tech equipment. Technological cycle of Bio3 Implants production is ensured by high standards of German quality. All products go through numerous stages of quality control.

Identification and warranty

Each Bio3 Implants product is assigned a unique serial number that allows tracking the product's manufacturing history from the first to the final stage. Bio3 Implants provides a lifetime warranty for all implants. Each implant comes with a Warranty Card, a Product Certificate, and a patient manual.

Compactness and availability

We offer a simple and reliable solution for all possible clinical situations. The doctors use only one surgical kit to perform operations on all implant types. Bio3 implant system has 2 platforms for implants with conical connection and internal hexagon fixation for absolute stability.

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IMPLANTS



BIO3 IMPLANTS ADVANCED

Standard platform

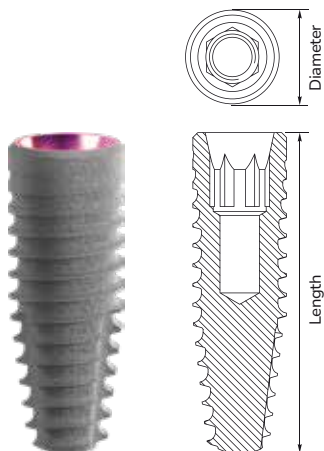
Wide platform

INTERNAL HEX

2.1

INTERNAL HEX

2.5



Length	Ø3.3	Ø3.8	Ø4.2	Ø5.0
8 mm	— *	ATI3.8/8	ATIB4.2/8	ATIB5/8
10 mm	ATI3.3/10	ATI3.8/10	ATIB4.2/10	ATIB5/10
11.5 mm	ATI3.3/11.5	ATI3.8/11.5	ATIB4.2/11.5	ATIB5/11.5
13 mm	ATI3.3/13	ATI3.8/13	ATIB4.2/13	ATIB5/13

ATTENTION!!

It is used for installation in front parts (incisors)



TITANIUM COVER SCREW 2.1
Is included in each implant set



TITANIUM COVER SCREW 2.5
Is included in each implant set

BIO3 IMPLANTS PROGRESSIVE

Standard platform

Wide platform

INTERNAL HEX

2.1

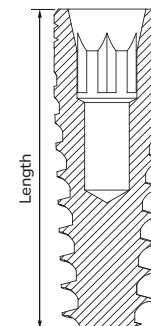
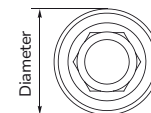
INTERNAL HEX

2.5

Length	Ø3.3*	Ø3.8	Ø4.2	Ø5.0
6 mm	—	—	PTIB4.2/6	PTIB5/6
8 mm	PTI3.3/8	PTI3.8/8	PTIB4.2/8	PTIB5/8
10 mm	PTI3.3/10	PTI3.8/10	PTIB4.2/10	PTIB5/10
11.5 mm	PTI3.3/11.5	PTI3.8/11.5	PTIB4.2/11.5	PTIB5/11.5
13 mm	PTI3.3/13	PTI3.8/13	PTIB4.2/13	PTIB5/13

ATTENTION!

It is used for installation in front parts (incisors)



TITANIUM COVER SCREW 2.1
Is included in each implant set



TITANIUM COVER SCREW 2.5
Is included in each implant set

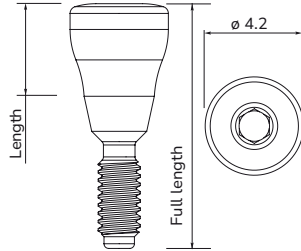
SUPRASTRUCTUES



GINGIVA HEALING ABUTMENTS

Standard platform

INTERNAL HEX
2.1



HEALING CAP

MATERIAL Titanium Grade 5

Healing cap for standard platform (2.1 mm) with two diameters – 4.2 mm and 5.5 mm. It is installed using universal or hand prosthetic insertion driver.

STANDARD



PRODUCT CODE

DIAMETER	4.2 mm	4.2 mm	4.2 mm	4.2 mm	4.2 mm
LENGTH	2 mm	3 mm	4 mm	5 mm	7 mm
FULL LENGTH	8.45 mm	9.45 mm	10.45 mm	11.45 mm	13.45 mm

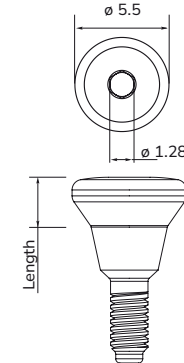
WIDE



PRODUCT CODE

DIAMETER	5.5 mm	5.5 mm	5.5 mm	5.5 mm
LENGTH	2 mm	3 mm	4 mm	5 mm
FULL LENGTH	7.72 mm	8.73 mm	9.73 mm	10.73 mm

MATERIAL Titanium Grade 5

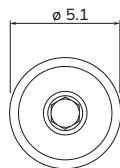
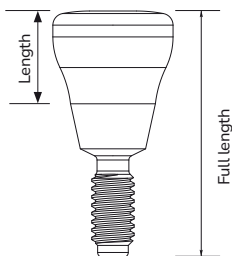


FORMATORI GINGIVALI

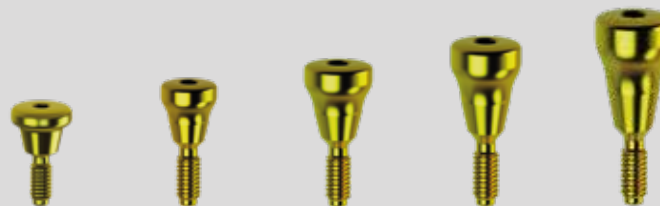
Wide platform

INTERNAL HEX

2.5



STANDARD



PRODUCT CODE

GFB2

GFB3

GFB4

GFB5

GFB7

HEALING CAP

MATERIAL Titanium Grade 5

DIAMETER	5.1 mm	5.1 mm	5.1 mm	5.1 mm	5.1 mm
LENGTH	2 mm	3 mm	4 mm	5 mm	7 mm
FULL LENGTH	8.45 mm	9.45 mm	10.45 mm	11.45 mm	13.45 mm

Healing cap for wide platform (2.5 mm) with two diameters – 5.1 mm and 5.5 mm. It is installed using universal or hand prosthetic insertion driver.

WIDE



PRODUCT CODE

GFB/W2

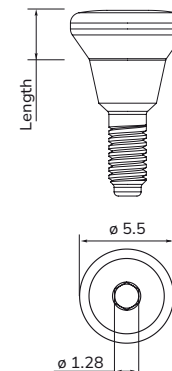
GFB/W3

GFB/W4

GFB/W5

MATERIAL Titanium Grade 5

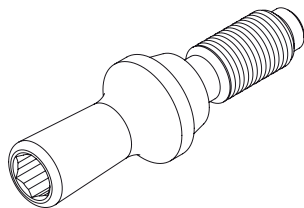
DIAMETER	5.5 mm	5.5 mm	5.5 mm	5.5 mm
LENGTH	2 mm	3 mm	4 mm	5 mm
FULL LENGTH	7.9 mm	8.9 mm	9.9 mm	10.9 mm



FORMATORI GINGIVALI GAM BREN (ÎNGUȘȚI)

Standard platform

Asigură un contur gingival ideal.
Este potrivit pentru orice tip de
protetică dentară ulterioară.

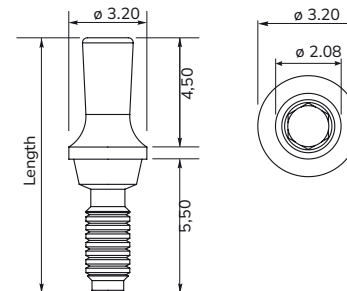


MATERIAL Titanium Grade 5

DIAMETER 3.2 mm
LENGTH 10.5 mm

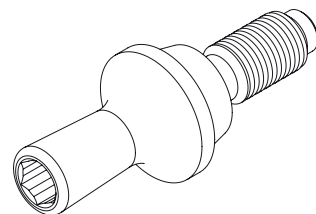


PRODUCT CODE GFNS



INTERNAL HEX
2.1

Wide platform

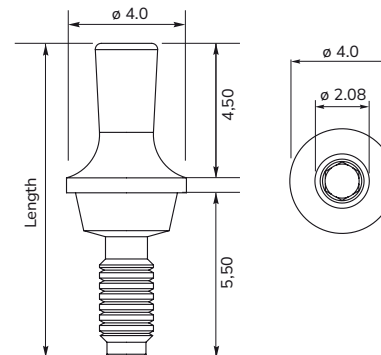


MATERIAL Titanium Grade 5

DIAMETER 4.0 mm
LENGTH 10.5 mm



PRODUCT CODE GFNB

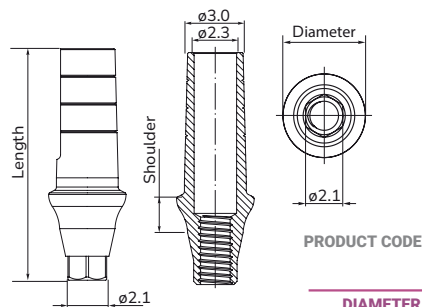


INTERNAL HEX
2.5

*Gambren Gingiva healing abutments (narrow) are used in implantology to shape the natural contour of soft tissues around the implant, prepare the gingiva for prosthetics, stabilize the tissues, and accelerate healing, ensuring an aesthetic appearance and proper fit for the final restoration.

STRAIGHT ANATOMIC ABUTMENTS

Standard platform



PRODUCT CODE

STANDARD

GAAS1

GAAS2

GAAS3

DIAMETER	4.2 mm	4.2 mm	4.2 mm
SHOULDER	1 mm	2 mm	3 mm
LENGTH	11.5 mm	12.55 mm	13.55 mm

WIDE

GAAS/W-1

GAAS/W-2

GAAS/W-3

5.5 mm	5.5 mm	5.5 mm
1 mm	2 mm	3 mm
11.5 mm	12.55 mm	13.55 mm

Anatomic titanium abutment for standard platform (2.1 mm) with 1, 2, 3 mm shoulders that has two shoulder diameter width – 4.2 mm and 5.5 mm. It is installed using universal or hand prosthetic insertion driver.

MATERIAL Titanium Grade 5

INTERNAL HEX

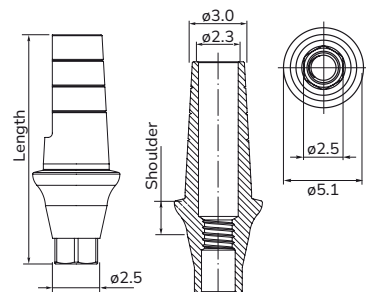
2.1

Each abutment set includes:



PROSTHETIC SCREW SS*

Wide platform



PRODUCT CODE

GAAB1

GAAB2

GAAB3

DIAMETER	5.1 mm	5.1 mm	5.1 mm
SHOULDER	1 mm	2 mm	3 mm
LENGTH	12.4 mm	13.4 mm	14.4 mm

Anatomic titanium abutment for wide platform (2.5 mm) with 1, 2, 3 mm shoulders. It is installed using universal or hand prosthetic insertion driver.

MATERIAL Titanium Grade 5

INTERNAL HEX

2.5

Each abutment set includes:

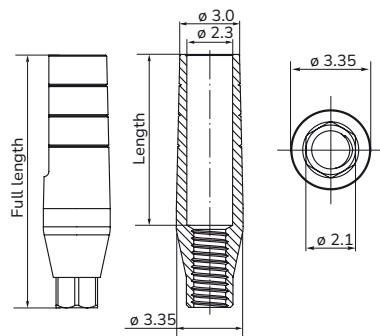


PROSTHETIC SCREW

SW*

STRAIGHT ABUTMENTS

Standard platform



MATERIAL Titanium Grade 5

STANDARD



PRODUCT CODE

DIAMETER	3.35 mm	3.35 mm	3.35 mm
LENGTH	6.7 mm	8.7 mm	11.7 mm
FULL LENGTH	10.55 mm	12.55 mm	15.55 mm

Titanium straight abutment for standard platform (2.1 mm). It is installed using universal or hand prosthetic insertion driver.

INTERNAL HEX
2.1

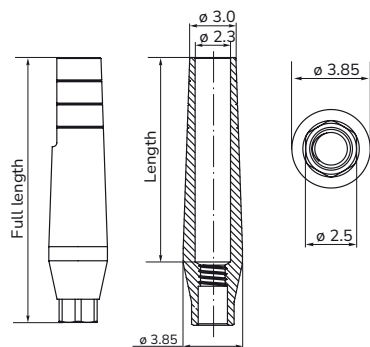
Each abutment set includes:



PROSTHETIC SCREW

SS*

Wide platform



MATERIAL Titanium Grade 5

STANDARD



PRODUCT CODE

DIAMETER	3.85 mm	3.85 mm	3.85 mm
LENGTH	8.07 mm	10.07 mm	13.07 mm
FULL LENGTH	12.12 mm	14.12 mm	17.12 mm

Bont drept din titan pentru platforma largă (2,5 mm).
Se instalează cu ajutorul unei șurubelnițe protetice universale sau manuale.

INTERNAL HEX
2.5

Each abutment set includes:

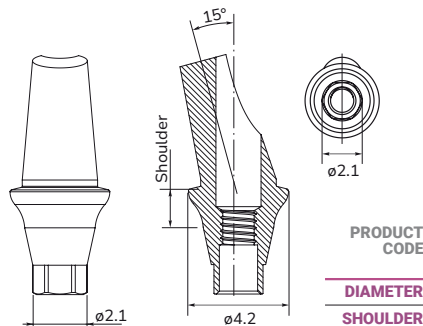


PROSTHETIC SCREW

SW*

ANGLED ABUTMENTS 15°

Standard platform



PRODUCT CODE	EAAS15	EAAS1501	EAAS1502	EAAS1503
DIAMETER	3.35 mm	4.2 mm	4.2 mm	4.2 mm
SHOULDER		1 mm	2 mm	3 mm
LENGTH	11.0 mm	10.85 mm	11.85 mm	12.85 mm
ANGLED	15°	15°	15°	15°

MATERIAL Titanium Grade 5

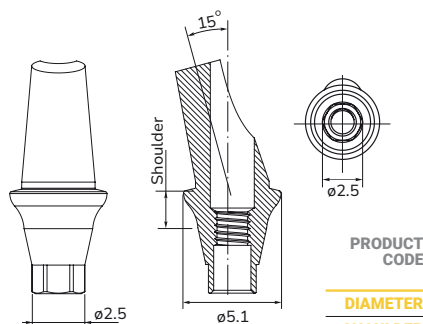
Angled anatomic titanium abutment 15° for standard platform (2.1 mm) with 1. 2. 3 mm shoulder or without it. It is installed using universal or hand prosthetic insertion driver.

INTERNAL HEX
2.1

Each abutment set includes:



Wide platform



PRODUCT CODE	EAAB15	EAAB1501	EAAB1502	EAAB1503
DIAMETER	3.85 mm	5.1 mm	5.1 mm	5.1 mm
SHOULDER		1 mm	2 mm	3 mm
LENGTH	12.85 mm	11.55 mm	12.2 mm	13.2 mm
ANGLED	15°	15°	15°	15°

MATERIAL Titanium Grade 5

Angled anatomic titanium abutment 15° for wide platform (2.5 mm) with 1. 2. 3 mm shoulder or without it. It is installed using universal or hand prosthetic insertion driver.

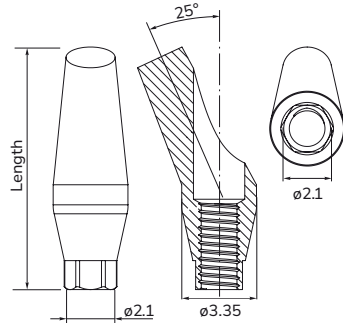
INTERNAL HEX
2.5

Each abutment set includes:



ANGLED ABUTMENTS 25°

Standard platform



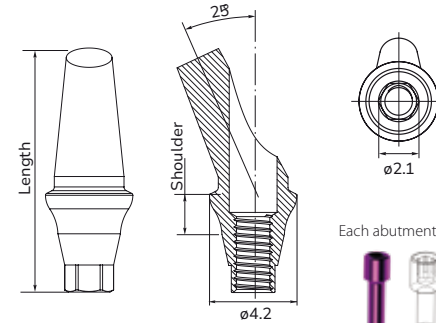
COD
PRODUS



DIAMETER	3.35 mm	4.2 mm
SHOULDER		2 mm
LENGTH	10.9 mm	11.75 mm
ANGLED	25°	25°

MATERIAL Titanium Grade 5

Angled anatomic titanium abutment 25 ° for standard platform (2.1 mm) with 2 mm shoulder or without it. It is installed using universal or hand prosthetic insertion driver.



INTERNAL HEX
2.1

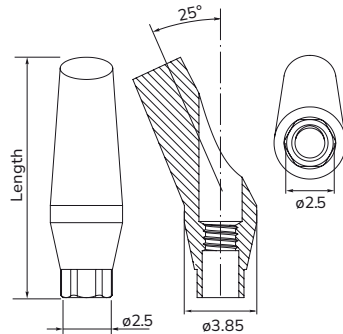
Each abutment set includes:



PROSTHETIC
SCREW

SS*

Wide platform



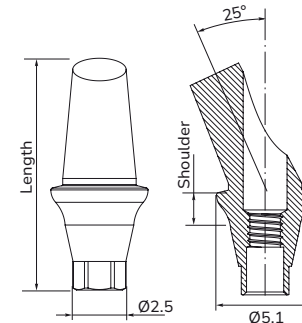
COD
PRODUS



DIAMETER	3.85 mm	5.1 mm
SHOULDER		2 mm
LENGTH	12.8 mm	12.15 mm
ANGLED	25°	25°

MATERIAL Titanium Grade 5

Angled anatomic titanium abutment 25 ° for wide platform (2.5 mm) with 2 mm shoulder or without it. It is installed using universal or hand prosthetic insertion driver.



INTERNAL HEX
2.5

Each abutment set includes:



PROSTHETIC
SCREW

SW*

IMPRESSION SUPRASTRUCTURES

Impression transfers for open tray

PLATFORMA STANDARD

WIDE PLATFORM

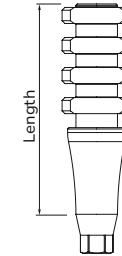
4.2 mm	5.1 mm	DIAMETER
17.85 mm	18.45 mm	LENGTH



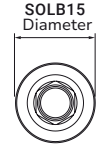
PRODUCT CODE
SOLS15



PRODUCT CODE
SOLB15

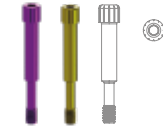


SOLS15
Diameter



SOLB15
Diameter

Each transfer set includes:



SCREW

MATERIAL Titanium Grade 5

Impression transfers for closed tray

PLATFORMA STANDARD

WIDE PLATFORM

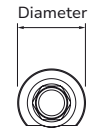
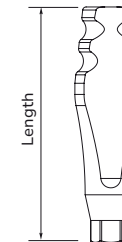
4.2 mm	5.1 mm	DIAMETER
13.75 mm	14.35 mm	LENGTH



PRODUCT CODE
SGLS9



PRODUCT CODE
SGLB9



Each transfer set includes:



SCREW

MATERIAL Titanium Grade 5

Laboratory analogs

PLATFORMA STANDARD

WIDE PLATFORM

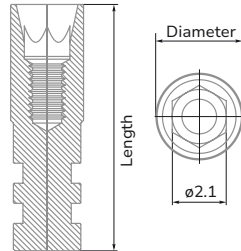
3.75 mm	4 mm	DIAMETER
12.3 mm	13.5 mm	LENGTH



PRODUCT CODE
IAS



PRODUCT CODE
IAB

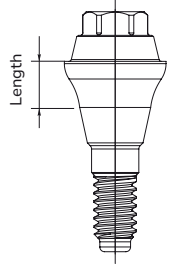


MATERIAL Titanium Grade 5

MULTI-UNIT DREPTE

ANATOMICAL AESTHETIC ABUTMENT S+/W+

Standard platform



MATERIAL Titanium Grade 5

PRODUCT
CODE

VAAS1+

VAAS2+

VAAS3+

DIAMETER	4.3 mm	4.3 mm	4.3 mm
LENGTH	1 mm	2 mm	3 mm

The abutment is used to restore a fixed bridge with screw retention. Screw is with a maximum force of 20 newton.

INTERNAL HEX
2.1



WF-MU

Wrench for MU

mandatory position
for using

For single construction

Titanium sleeve for screw
retained abutment



GAVAA

Burnout plastic sleeve



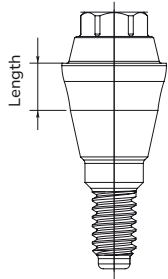
Plastic VAAS

Transfer



SAEA15

Wide platform



MATERIAL Titanium Grade 5

PRODUCT
CODE

VAAB1+

VAAB2+

VAAB3+

DIAMETER	4.3 mm	4.3 mm	4.3 mm
LENGTH	1 mm	2 mm	3 mm

INTERNAL HEX
2.5



WF-MU

Wrench for MU

mandatory position
for using

Pentru restaurare PUNTE FIXĂ

Titanium sleeve



GIMV

Castable sleeve



CSMU

Healing Cap



GIMA

Healing Cap Wide



GIMA-W

Burnout plastic sleeve



Plastic TCMS

Laboratory Analog



IAEN

Transfer



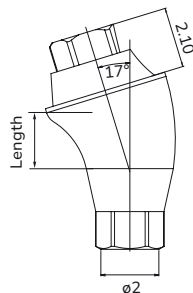
SOKM15

* Screw for Gima is included

MULTI-UNIT ANGULAT 17°

TITANIUM BASE FOR MULTI-UNIT S/W

Standard platform



PRODUCT
CODE

DIAMETER	4.35 mm	4.35 mm	4.35 mm
LENGTH	1 mm	2 mm	3 mm

Angled multi-unit 17° of a standard/wide platform is intended for the construction with screw retention during the treatment of partial or full adentia. It is used in cases where the implant is placed at an angle. A multifunctional torque wrench is used for the installation.



INTERNAL HEX

2.1

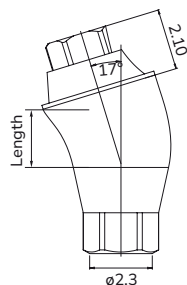
Each multi-unit basis
set includes:



Screw for
multi-unit Base

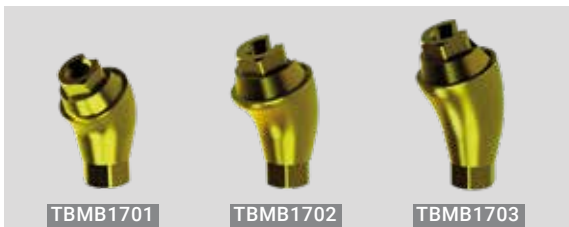
SMB

Wide platform



PRODUCT
CODE

DIAMETER	4.35 mm	4.35 mm	4.35 mm
LENGTH	1 mm	2 mm	3 mm



INTERNAL HEX

2.5

Each multi-unit basis
set includes:



Screw for
multi-unit Base

SMB

For single construction

Titanium sleeve for screw
retained abutment



GAVAA

Burnout plastic sleeve



Plastic VAAS

Transfer



SAEA15

Pentru restaurare PUNTE FIXĂ

Titanium sleeve



GIMV

Castable sleeve



CSMU

Healing Cap



GIMA

Healing Cap Wide



GIMA-W

Burnout plastic sleeve



Plastic TCMS

Laboratory Analog



IAEN

Transfer



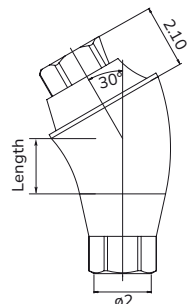
SOKM15

* Screw for Gima is included

MULTI-UNIT ANGULAT 30°

TITANIUM BASE FOR MULTI-UNIT S/W

Standard platform



PRODUCT
CODE

DIAMETER	4.3 mm	4.3 mm	4.3 mm
LENGTH	1 mm	2 mm	3 mm

TBMS3001

TBMS3002

TBMS3003

INTERNAL HEX

2.1

Each multi-unit basis
set includes:



Screw for
multi-unit Base

SMB

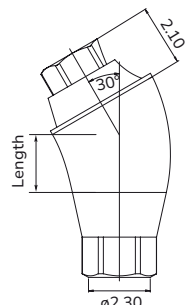
For single construction

Titanium sleeve for screw
retained abutment



GAVAA

Wide platform



PRODUCT
CODE

DIAMETER	4.3 mm	4.3 mm	4.3 mm
LENGTH	1 mm	2 mm	3 mm

TBMB3001

TBMB3002

TBMB3003

INTERNAL HEX

2.5

Each multi-unit basis
set includes:



Screw for
multi-unit Base

SMB

Burnout plastic sleeve



Plastic VAAS

Transfer



SAEA15

Angled multi-unit 30° of a standard/wide platform is intended for the construction with screw retention during the treatment of partial or full adentia. It is used in cases when the implant is placed at an angle. A multifunctional torque wrench is used for the installation.

Pentru restaurare PUNTE FIXĂ

Titanium sleeve



GIMV

Castable sleeve



CSMU

Healing Cap



GIMA

Healing Cap Wide



GIMA-W

Burnout plastic sleeve



Plastic TCMS

Laboratory Analog



IAEN

Transfer

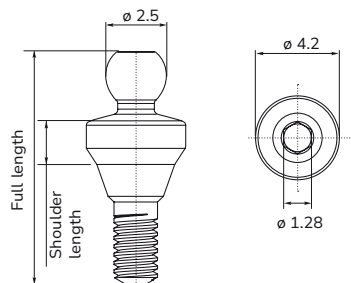


SOKM15

* Screw for Gima is included

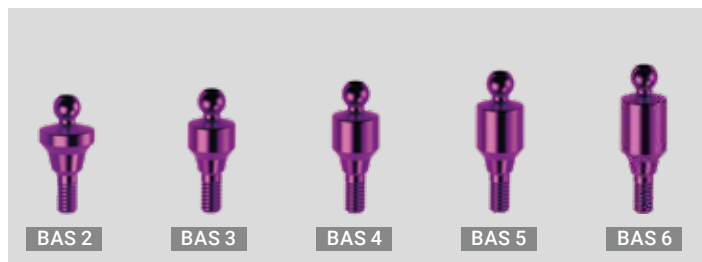
BALL ATTACHMENTS

Standard platform



MATERIAL Titanium Grade 5

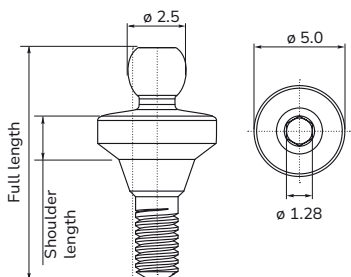
PRODUCT
CODE



DIAMETER	4.2 mm	4.2 mm	4.2 mm	4.2 mm	4.2 mm
SHOULDER LENGTH	2 mm	3 mm	4 mm	5 mm	6 mm
FULL LENGTH	9.95 mm	10.95 mm	11.95 mm	12.95 mm	13.95 mm

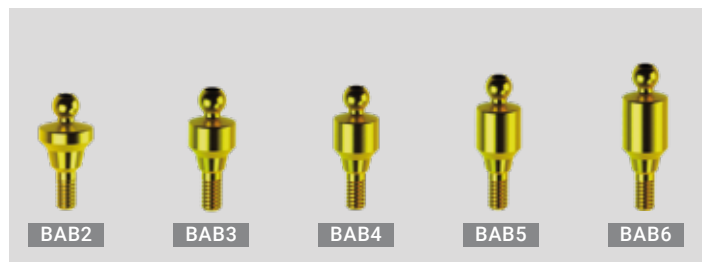
Ball attachment for overdentures and removable dentures fixation for standard platform (2.1 mm) as an element for dental prosthetics on two or more implants.
It is installed using universal or hand prosthetic insertion driver.

Wide platform



MATERIAL Titanium Grade 5

PRODUCT
CODE



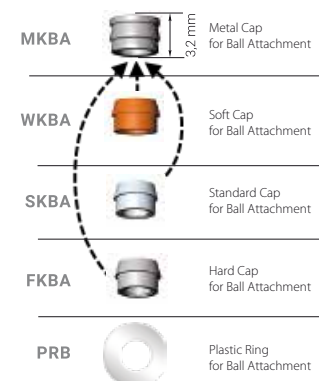
DIAMETER	5 mm	5 mm	5 mm	5 mm	5 mm
SHOULDER LENGTH	2 mm	3 mm	4 mm	5 mm	6 mm
FULL LENGTH	9.6 mm	10.6 mm	11.6 mm	12.6 mm	13.6 mm

Ball attachment for overdentures and removable dentures fixation for standard platform (2.5 mm) as an element for dental prosthetics on two or more implants.
It is installed using universal or hand prosthetic insertion driver.

INTERNAL HEX

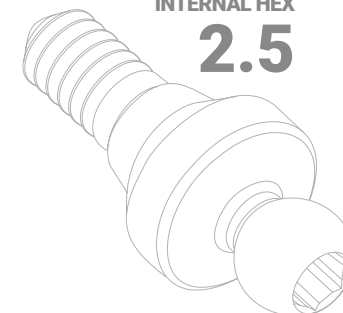
2.1

Each ball attachment should be supported by metal cap with 3 caps applied in the following sequence:
Metal ← Soft ← Standard ← Hard to ensure the most comfortable adaptation of the patient to his new dental prosthesis.



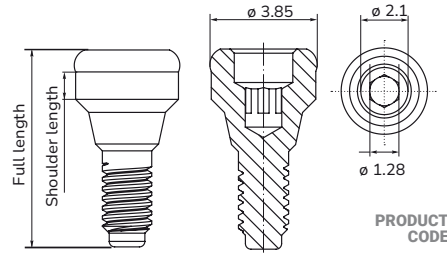
INTERNAL HEX

2.5



LOCATORS

Standard platform

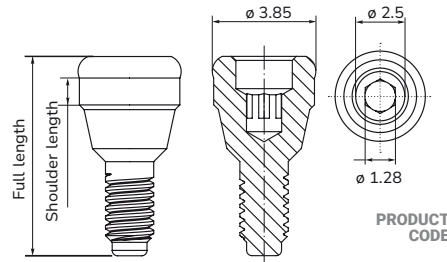


DIAMETER	3.85 mm	3.85 mm	3.85 mm	3.85 mm	3.85 mm
SHOULDER LENGTH	2 mm	3 mm	4 mm	5 mm	6 mm
FULL LENGTH	8,2 mm	9,2 mm	10,2 mm	11,2 mm	12,2 mm

MATERIAL Titanium Grade 5

Locators for overdentures and removable dentures fixation for standard platform (2.1 mm) as an element for dental prosthetics on two or more implants. It is installed using universal or hand prosthetic insertion driver.

Wide platform



DIAMETER	3.85 mm	3.85 mm	3.85 mm	3.85 mm
SHOULDER LENGTH	2 mm	3 mm	4 mm	5 mm
FULL LENGTH	8,2 mm	9,2 mm	10,2 mm	11,2 mm

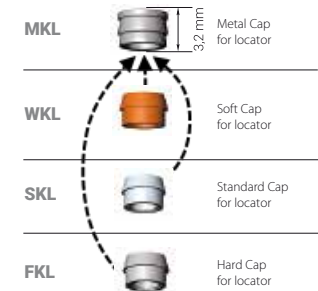
MATERIAL Titanium Grade 5

Locators for overdentures and removable dentures fixation for wide platform (2.5 mm) as an element for dental prosthetics on two or more implants. It is installed using universal or hand prosthetic insertion driver.

INTERNAL HEX

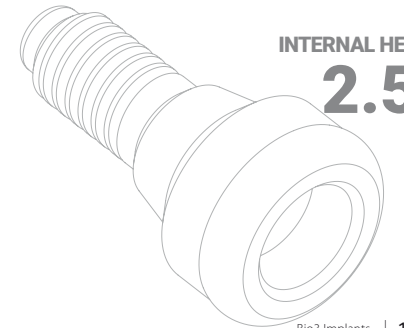
2.1

Each locator should be supported by metal cap with 3 applied in the following sequence:
Metal ← Soft ← Standard ← Hard
ensure the most comfortable adaptation of the patient to his new dental prosthesis.



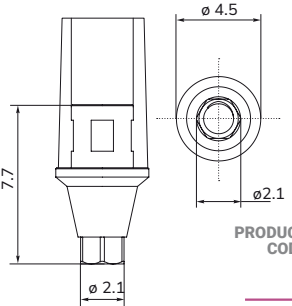
INTERNAL HEX

2.5



BURNOUT PLASTIC SLEEVE ABUTMENTS

Standard platform



PRODUCT CODE

TBKS1

DIAMETER	4.5 mm
LENGTH	7.7 mm

MATERIAL Cobalt-chrome

INTERNAL HEX

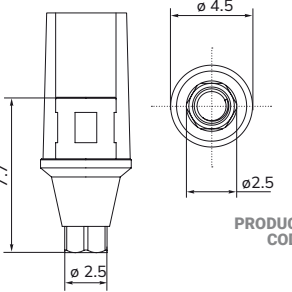
2.1

Each abutment set includes:



PROTETIC SCREW SS*

Wide platform



PRODUCT CODE

TBKB1

DIAMETER	4.5 mm
LENGTH	7.7 mm

MATERIAL Cobalt-chrome

INTERNAL HEX

2.5

Each abutment set includes:



PROTETIC SCREW SW*

BURNOUT ABUTMENTS

Standard platform

For bridge construction

DIAMETER	4.2 mm
LENGTH	14 mm

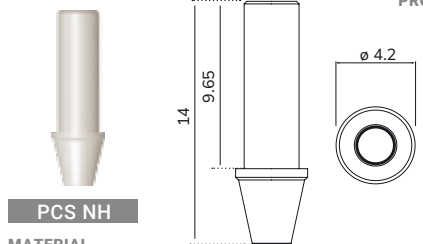
Each abutment set includes:



PROTETIC SCREW SS*

PCS NH

MATERIAL Burnout plastic



Wide platform

For bridge-type work

DIAMETER	4.6 mm
LENGTH	14.5 mm

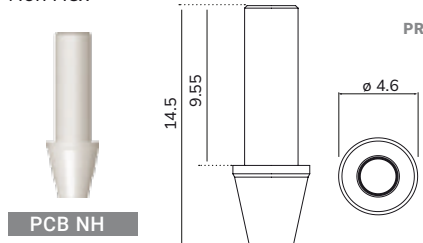
Each abutment set includes:



PROTETIC SCREW SW*

PCB NH

MATERIAL Burnout plastic

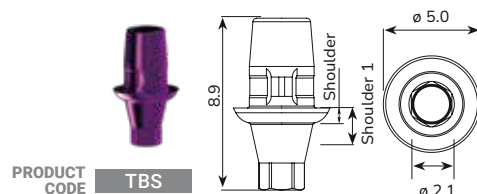


PROSTHETICS FOR CAD/CAM

Standard platform

Ti Base S for CEREC

DIAMETER	5.0 mm
FUNCTIONAL LENGTH	4.65 mm
SHOULDER	1 mm

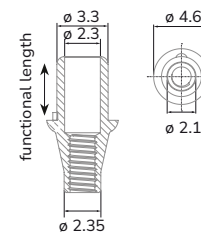


MATERIAL
Titanium Grade 5

Titanium platform for CAD/CAM

PRODUCT CODE	Non Hex TPS-NH	TPS	TPS1	TPS2	TPS3
DIAMETER	4.6 mm	4.6 mm	4.6 mm	4.6 mm	4.6 mm
FUNCTIONAL LENGTH	4.1 mm	4.1 mm	4.1 mm	4.1 mm	4.1 mm
SHOULDER	0.5 mm	0.5 mm	1 mm	2 mm	3 mm
SHOULDER1	1.3 mm	1.3 mm	2.3 mm	3.3 mm	4.3 mm

MATERIAL
Titanium Grade 5



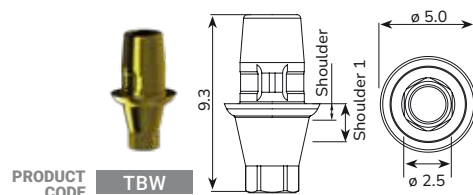
Each platform set includes:



Wide platform

Ti Base W for CEREC

DIAMETER	5.0 mm
FUNCTIONAL LENGTH	4.65 mm
SHOULDER	1 mm

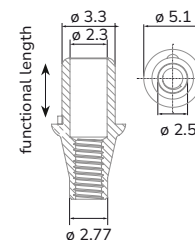


MATERIAL
Titanium Grade 5

Titanium platform for CAD/CAM

PRODUCT CODE	Non Hex TPB-NH	TPB	TPB1	TPB2	TPB3
DIAMETER	5.1 mm	5.1 mm	5.1 mm	5.1 mm	5.1 mm
FUNCTIONAL LENGTH	4.05 mm	4.1 mm	4.1 mm	4.1 mm	4.1 mm
SHOULDER	0.5 mm	0.5 mm	1 mm	2 mm	3 mm
SHOULDER1	1.3 mm	1.3 mm	2.3 mm	3.3 mm	4.3 mm

MATERIAL
Titanium Grade 5



Each platform set includes:

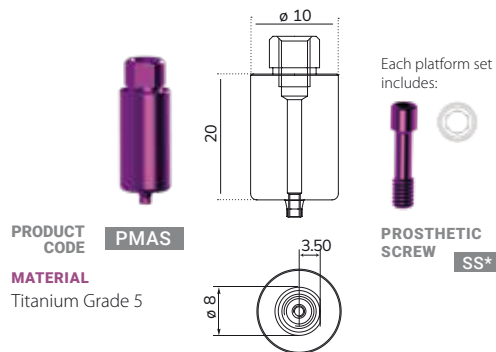


PROSTHETICS FOR CAD/CAM

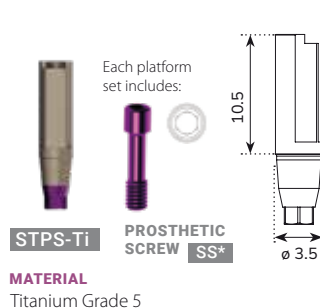
Standard platform

PREMILL ABUTMENT

for Arum



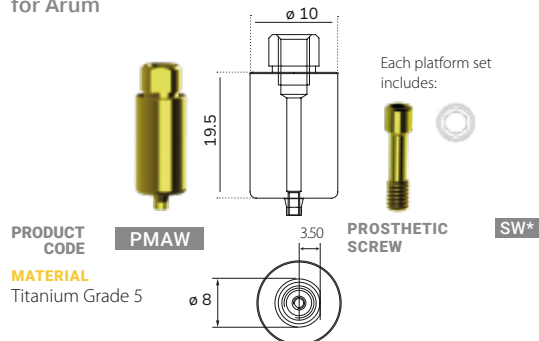
TITANIUM SCAN-ABUTMENT



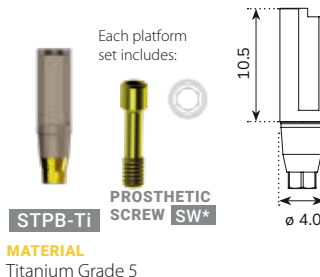
Wide platform

PREMILL ABUTMENT

for Arum

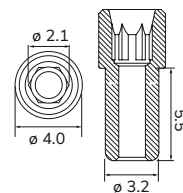


TITANIUM SCAN-ABUTMENT

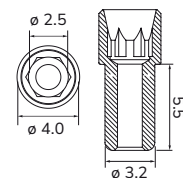


Digital analogs

PLATFORM STANDARD

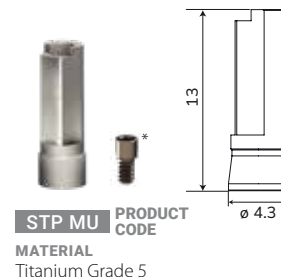


WIDE PLATFORM



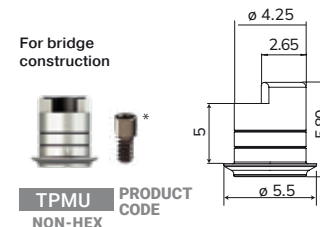
For Multi-units

Scan Abutment for MU



* Screw for Gima is included

Titanium platform for CAD/CAM MU

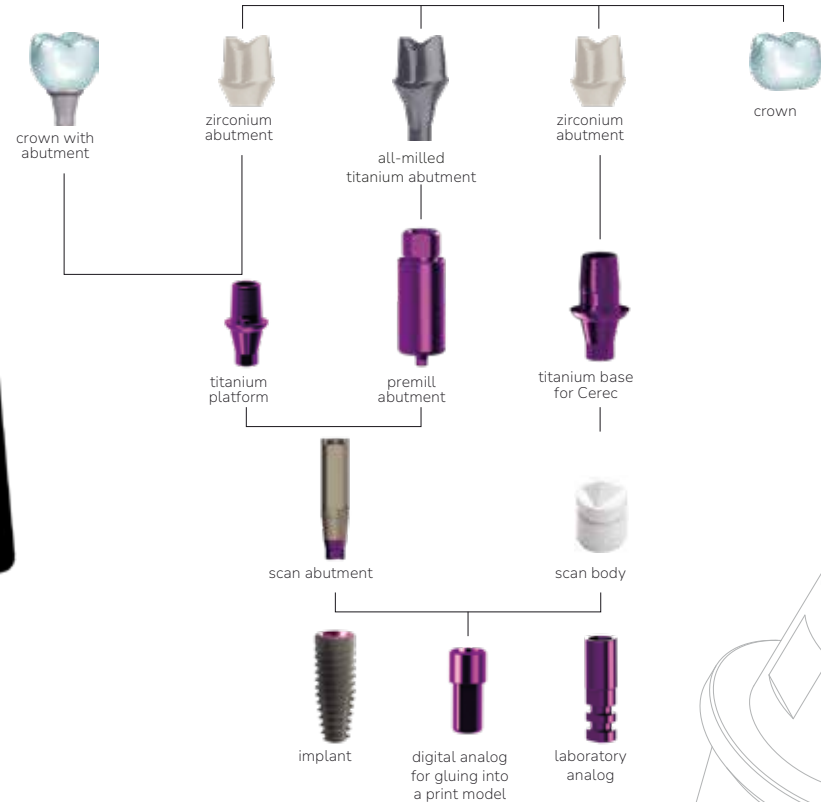


* Screw for Gima is included

DIGITAL PROTOCOL FOR CREATING AN ORTHOPEDIC STRUCTURE



Home page bio3-implants.com
contains the following libraries available for download:
Exocad, Exoplan, 3SHAPE, 3DIEMME, NemoTec,
dicomLAB, Blender for dental, Implastation



Bio3 IMPLANTS SYSTEM

IMPLANT PROGRESSIVE

PRODUCT
CODE **PTI**
MATERIAL Titan Grade 4



IMPLANT ADVANCED

PRODUCT
CODE **ATI**
MATERIAL Titan Grade 4



GUIDE SURGICAL KIT

PRODUCT CODE
GSK



PENGUIN MONITOR

PRODUCT CODE
55002



SURGICAL KIT

PRODUCT CODE
VSC



Ver.ENG.001.2026 CE



Bio3 Implants GmbH
Hanauer Str.1 - 5, 75181,
Pforzheim, Germany
+49 723 160 84 104
www.bio3-implants.com
infoeu@bio3-implants.com



ONLINE SHOP



WEBSITE