

The Perfect Intersection of
Experience, Quality and Science



**ENGINEERED
BY SCIENCE**

"Trusted by Professional Worldwide"

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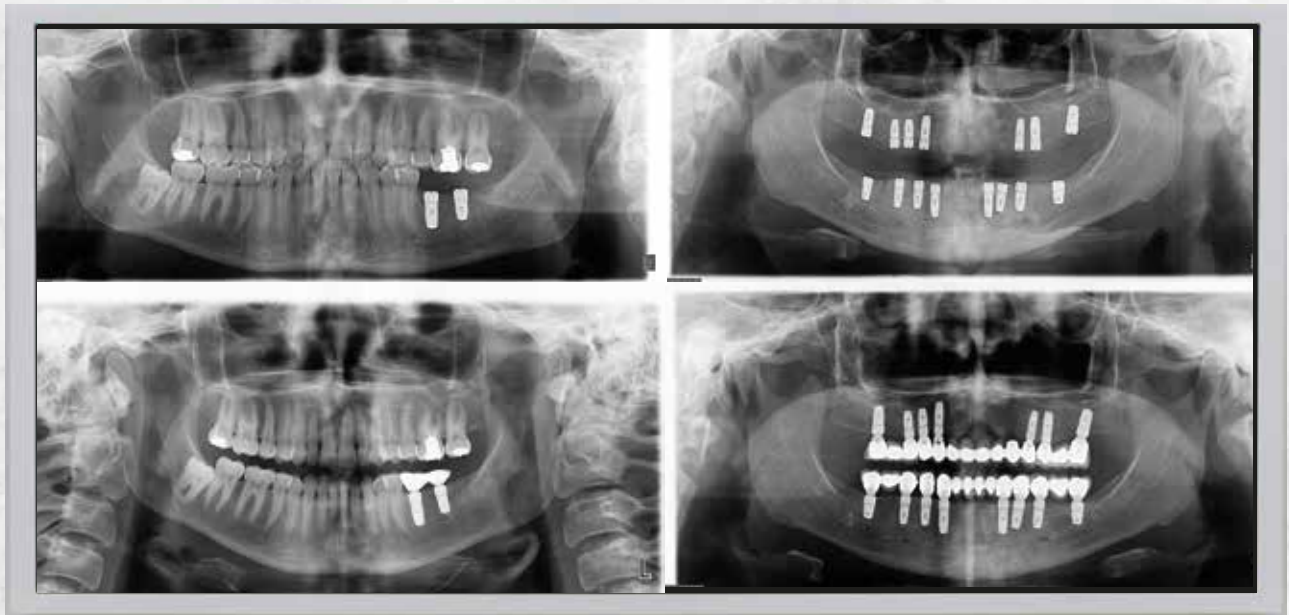
MISSION

Proimtech Inc. aims to be a healthcare leading firm that follows the latest advances in technology, keeps innovations alive adding new values every passing day with R&D studies and works for providing high quality of health and life for everybody.



VISION

Our main target is to be a trustworthy and global company in the dental sector by providing innovative, scientific and highly qualified production service.



As an expected result of our sense of manufacturing that does not compromise quality and scientificness, success of our implants was proved with 8 years clinical follow-up. In accordance with the scientific literature, B6pro® applications does not cause periimplantitis, pathological marginal bone loss, screw loosening etc.

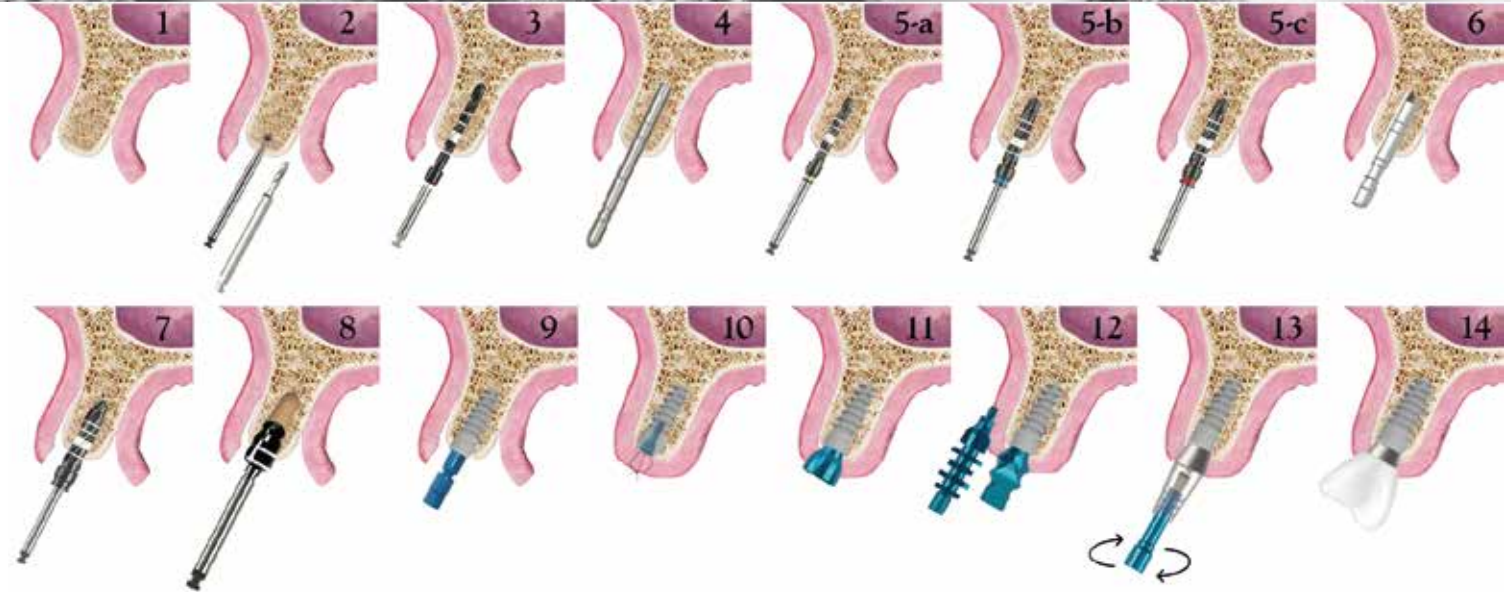


Sandblasted, Large Grit, Acid-Etched (SLA) Surface



B6pro® implants have an ideal homogenous rough surface with $1.8 \mu\text{m Ra}$ as a consequence of sandblasting and double etching process. This SLA surface provides the best degree of roughness for osseointegration by increasing the implant-bone contact area.

DRILLING PROTOCOL



With Surgical Contra- Angle Handpiece (20:1);
Ideal drilling (preparing the implant drill hole) speed: 800- 900 rpm / Ideal implant placement speed: 30- 40 rpm, torque: 30- 40 Ncm

- 1. The mucoperiosteal flap is reflected and the bone is exposed.
- 2. The implant position is marked with a marking drill.
- 3. The precise depth of the implant is determined by making an implant bed with a pilot drill.
- 4. The depth and angle of the implant is controlled with an alignment pin.
- 5 (a-c). The implant bed is widened sequentially with the drills till the final drill that is appropriate for the planned implant size and length.
- 6. The implant bed depth and angular accuracy is controlled with a parallel pin.
- 7. The implant bed is ready for implant placement after final drill.
- 8. To prevent the compressive strengths and marginal bone loss around the neck of implant, the cortical drills must be used specially for dense bones.

- 9. The implant is taken from its sterile vial with the aid of a ratchet adapter and is placed into the implant bed using a ratchet adapter turning it clockwise or a handpiece with a maximum speed of 40 rpm and maximum torque of 40Ncm.
- 10. Following the placement of implant, the cover screw is placed and tightened turning it clockwise to prevent the soft tissue ingrowth and then mucoperiosteal flap is closed.
- 11. After the 8-12 weeks osseointegration period, implant is exposed, cover screw is removed and appropriate healing cap is placed for gingival adaptation.
- 12. Following gingival adaptation an impression is taken with an open or closed tray impression technique.
- 13. The appropriate abutment is selected from the abutment options and is fixed using abutment screw at a torque of 30 Ncm.
- 14. The crown prepared is cemented or screwed over the abutment.

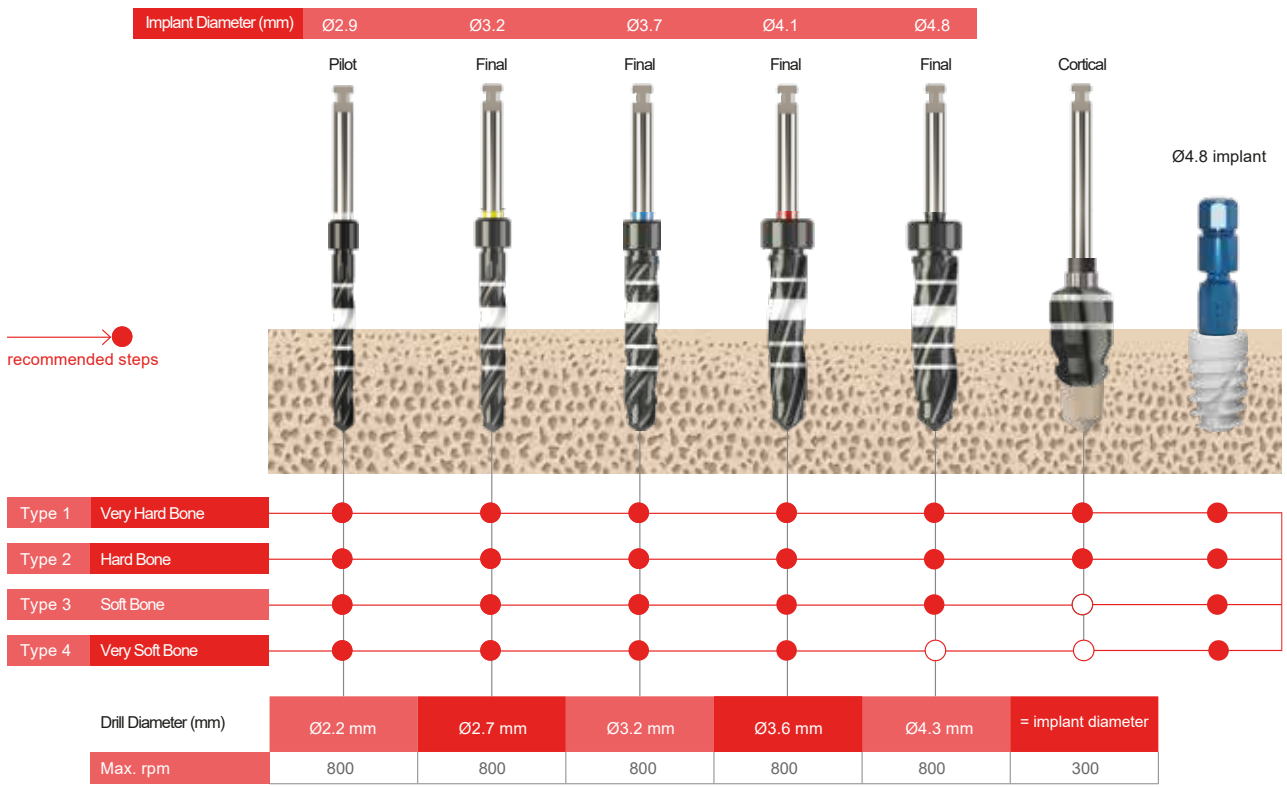


Figure 1. Recommended drilling procedure for placement of bone/tissue level implants based on bone types.

PACKAGING HANDLING



The box is opened.



The blister pack is removed from the box.



The tyvek paper is removed.



The cap of the implant vial is opened turning it clockwise. Do not use a product with a broken security ring. The sealing ring inside of the cap provides extra security in addition to tyvek paper to ensure sterilization.



The implant is placed on a sterile table after it is opened. A medically compatible transparent plastic body protects the implant from a contact with foreign materials.



The insertion tool is attached to the color coded transfer piece (yellow or blue) that is mounted on the implant. Delicate manufacturing and the silicon ring prevents implant falling into the mouth.



The implant is removed from the transparent plastic body turning the torque wrench 90° angle. The transfer piece is removed by pulling upwards following the placement of implant into implant bed.



The silicon cap is removed to take the cover screw from the box.



The screwdriver (SCS) is mounted on the cover screw. It is gently pressed and removed pulling upwards.



“Laughter is a tranquilizer with no side effects.” Arnoldt Glashow

Smile with B6pro[®] Implants



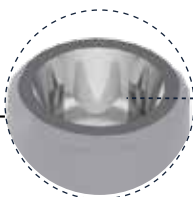
1. Four corner connection that facilitates and accelerates impression procedures and try-ins.



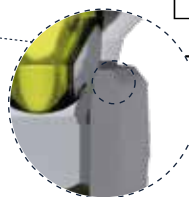
4. Conical screw connection that minimizes the risk of screw loosening



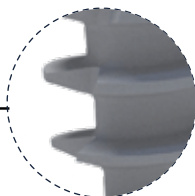
2. Conical connection that minimizes the risk of loosening of abutment screw and ensures long term stability



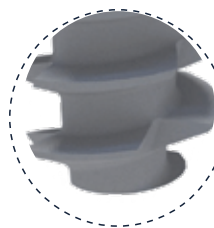
5. Platform switching feature that prevents marginal bone loss



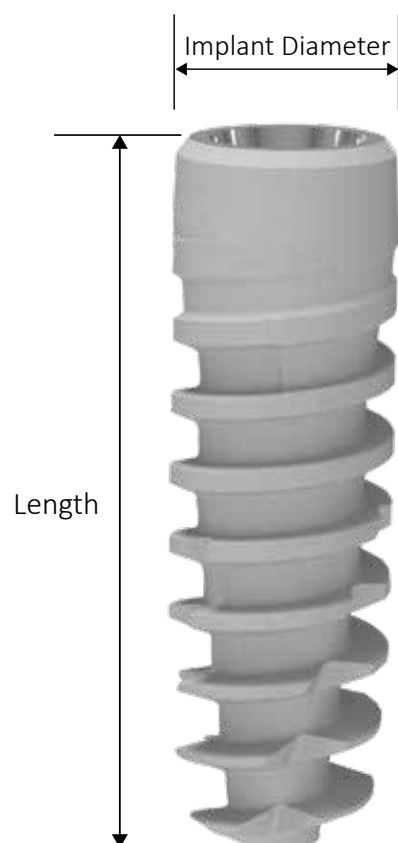
3. Square macro-thread design ensures implant insertion at low torque values, uniform force distribution and increases primary stability



6. Self-tapping design that facilitates implant placement and increases primary stability



B6pro® implants were designed for a natural look and sensation providing great flexibility and a balanced prosthetic portfolio for every indication. It stands for excellent clinical performance, superior esthetics and high patient satisfaction in daily practice.



Product No.	Implant Diameter	Length	
G-PBL2910	Ø 2.9 mm	10 mm	Slim (SP, M1.4)
G-PBL2912		12 mm	
G-PBL2914		14 mm	
G-PBL3208	Ø 3.2 mm	8 mm	Narrow Platform (yellow) (NP, M1.6)
G-PBL3210		10 mm	
G-PBL3212		12 mm	
G-PBL3214		14 mm	
G-PBL3708	Ø 3.7 mm	8 mm	Regular Platform (Blue) (RP, M1.8)
G-PBL3710		10 mm	
G-PBL3712		12 mm	
G-PBL3714		14 mm	
G-PBL4108	Ø 4.1 mm	8 mm	Regular Platform (Blue) (RP, M1.8)
G-PBL4110		10 mm	
G-PBL4112		12 mm	
G-PBL4114		14 mm	
G-PBL4808	Ø 4.8 mm	8 mm	
G-PBL4810		10 mm	
G-PBL4812		12 mm	

Ø2.9 mm Slim (SP) Implant

- Ø2.9 mm slim implant is specifically engineered to address esthetic challenges in compromised situations such as narrow interdental spaces or reduced bone height
- Enjoy the privilege of the Ø2.9 mm slim implant in the aesthetic zone and where narrow diameter implant use is indicated
- Easy handling
- Ensured precision against rotation and long-term mechanical stability
- Guidance by 4 grooves for precise positioning
- 8° conical connection

Do not use
in bridge restorations !



G-PBL2910	G-PBL2912	G-PBL2914	Product No.
10	12	14	Length (mm)

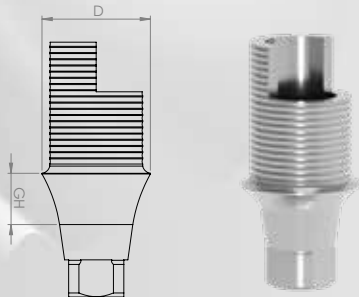
Indications

Lateral incisors (maxilla)



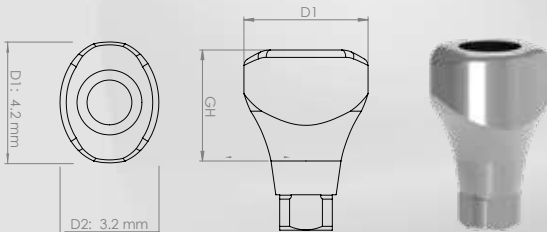
Centeal and lateral incisors (mandible)

Ti - Base Angled Abutments (for Ø2.9 implant)



D	GH	Product No.
3.5 mm	1 mm	G-BLATIBLAGH1SP
	2 mm	G-BLATIBLAGH2SP
	3 mm	G-BLATIBLAGH3SP

Healing Caps



D1 x D2	GH	Product No.
4.2 x 3.2 mm	2.5 mm	G-BLHCH25SP
	4 mm	G-BLHCH4SP
	6 mm	G-BLHCH6SP

Impression Post Open Tray

Product No.
G-IP0021



Impression Post Closed Tray

Product No.
G-IP0023



Analog

Product No.
G-IP0025



Transfer Pieces

Transfer Piece for $\varnothing 3.2$ and $\varnothing 3.7$ Bone Level Implants

G-PTPNP



Transfer Piece for $\varnothing 4.1$ and $\varnothing 4.8$ Bone Level Implants

G-PTPRP



The transfer piece has an easily removable system following the implant placement. It has a safety ring breaking at a force of 125 Ncm in dense bone preventing marginal bone loss and protecting the inner surface of implant.

Cover Screws

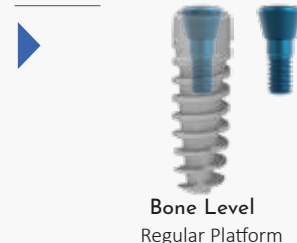
Cover Screws for $\varnothing 3.2$ and $\varnothing 3.7$ Bone Level Implants

G-PCSNP



Cover Screws for $\varnothing 4.1$ and $\varnothing 4.8$ Bone Level Implants

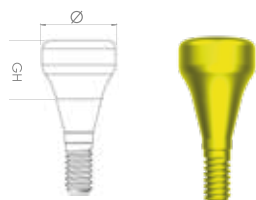
G-PCSRP



Compatible with inner structure of the implant with leakproof feature

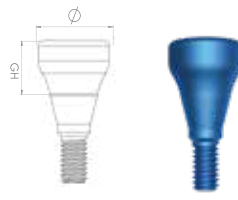
Healing Caps

Narrow Platform Healing Caps
($\varnothing 3.2$ and $\varnothing 3.7$ Implants)



Diameter (mm)	Gingival Height (GH)	Product No.
$\varnothing 3.5$	3 mm	G-BLHC35H3NP
$\varnothing 3.5$	4 mm	G-BLHC35H4NP
$\varnothing 3.5$	6 mm	G-BLHC35H6NP
$\varnothing 4.5$	3 mm	G-BLHC45H3NP
$\varnothing 4.5$	4 mm	G-BLHC45H4NP
$\varnothing 4.5$	6 mm	G-BLHC45H6NP

Regular Platform Healing Caps
($\varnothing 4.1$ and $\varnothing 4.8$ Implants)



Diameter (mm)	Gingival Height (GH)	Product No.
$\varnothing 5.0$	3 mm	G-BLHC50H3RP
$\varnothing 5.0$	4 mm	G-BLHC50H4RP
$\varnothing 5.0$	6 mm	G-BLHC50H6RP
$\varnothing 6.5$	3 mm	G-BLHC65H3RP
$\varnothing 6.5$	4 mm	G-BLHC65H4RP
$\varnothing 6.5$	6 mm	G-BLHC65H6RP

Screw Retained (Multi-Unit) Healing Cap



Diameter (mm)	Gingival Height (GH)	Product No.
$\varnothing 4.5$	4.9 mm	G-BLHCMLT



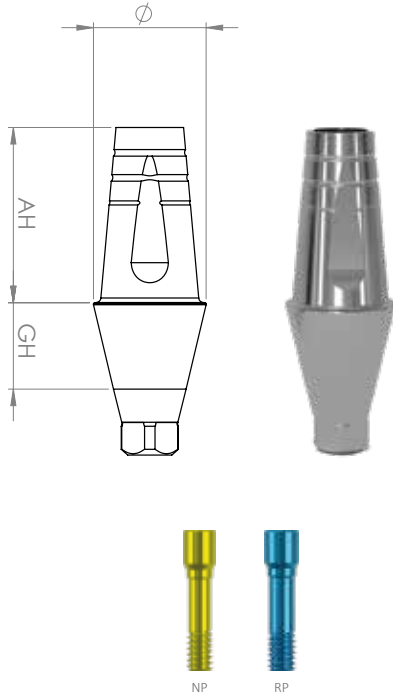
ABUTMENTS

The loading torque value on all abutments is **30 Ncm**.

For multi-unit abutments, the loading torque is **30 Ncm** and the secondary occlusal top screw torque is **15 Ncm**.

Cement Retained Abutments

Straight Abutments

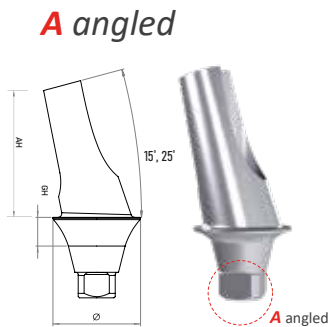


Narrow Platform

Regular Platform

Diameter (mm)	Ging. Height (GH)	AH	Product No.
Ø3.5	1 mm	5.5 mm	G-BLSA35GH1AH55NP
Ø3.5	2 mm	5.5 mm	G-BLSA35GH2AH55NP
Ø3.5	3 mm	5.5 mm	G-BLSA35GH3AH55NP
Ø3.5	4 mm	5.5 mm	G-BLSA35GH4AH55NP
Ø3.5	5 mm	5.5 mm	G-BLSA35GH5AH55NP
Ø4.5	1 mm	7 mm	G-BLSA45GH1AH7NP
Ø4.5	2 mm	7 mm	G-BLSA45GH2AH7NP
Ø4.5	3 mm	7 mm	G-BLSA45GH3AH7NP
Ø4.5	4 mm	7 mm	G-BLSA45GH4AH7NP
Ø4.5	5 mm	7 mm	G-BLSA45GH5AH7NP
Ø5	1 mm	7 mm	G-BLSA50GH1AH7RP
Ø5	2 mm	7 mm	G-BLSA50GH2AH7RP
Ø5	3 mm	7 mm	G-BLSA50GH3AH7RP
Ø5	4 mm	7 mm	G-BLSA50GH4AH7RP
Ø5	5 mm	7 mm	G-BLSA50GH5AH7RP
Ø6	1 mm	7 mm	G-BLSA60GH1AH7RP
Ø6	2 mm	7 mm	G-BLSA60GH2AH7RP
Ø6	3 mm	7 mm	G-BLSA60GH3AH7RP
Ø6	4 mm	7 mm	G-BLSA60GH4AH7RP
Ø6	5 mm	7 mm	G-BLSA60GH5AH7RP

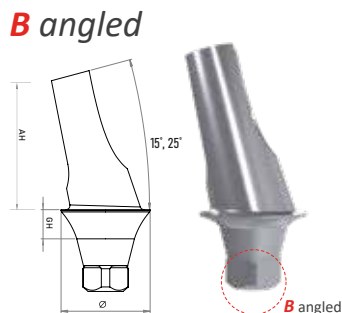
Angled Abutments



Narrow Platform

Regular Platform

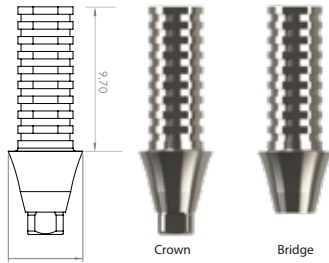
Angle	Ging. Height (GH)	AH	Product No. A angled / B angled
15°	1 mm	7 mm	G-BLAAA15GH1AH7NP / G-BLAAB15GH1AH7NP
15°	2 mm	7 mm	G-BLAAA15GH2AH7NP / G-BLAAB15GH2AH7NP
15°	3 mm	7 mm	G-BLAAA15GH3AH7NP / G-BLAAB15GH3AH7NP
15°	4 mm	7 mm	G-BLAAA15GH4AH7NP / G-BLAAB15GH4AH7NP
25°	1 mm	7 mm	G-BLAAA25GH1AH7NP / G-BLAAB25GH1AH7NP
25°	2 mm	7 mm	G-BLAAA25GH2AH7NP / G-BLAAB25GH2AH7NP
25°	3 mm	7 mm	G-BLAAA25GH3AH7NP / G-BLAAB25GH3AH7NP
25°	4 mm	7 mm	G-BLAAA25GH4AH7NP / G-BLAAB25GH4AH7NP
15°	1 mm	7 mm	G-BLAAA15GH1AH7RP / G-BLAAB15GH1AH7RP
15°	2 mm	7 mm	G-BLAAA15GH2AH7RP / G-BLAAB15GH2AH7RP
15°	3 mm	7 mm	G-BLAAA15GH3AH7RP / G-BLAAB15GH3AH7RP
15°	4 mm	7 mm	G-BLAAA15GH4AH7RP / G-BLAAB15GH4AH7RP
25°	1 mm	7 mm	G-BLAAA25GH1AH7RP / G-BLAAB25GH1AH7RP
25°	2 mm	7 mm	G-BLAAA25GH2AH7RP / G-BLAAB25GH2AH7RP
25°	3 mm	7 mm	G-BLAAA25GH3AH7RP / G-BLAAB25GH3AH7RP
25°	4 mm	7 mm	G-BLAAA25GH4AH7RP / G-BLAAB25GH4AH7RP



A and B type angled abutments attached to implants in 8 different positions are produced in order to increase placement options. Thus, the need for abutment preparation is reduced.

Temporary Abutments

Bone Level



Narrow Platform

Regular Platform

Diameter (mm)	GH	AH	Crown (Lock) Product No.	Bridge (Nolock) Product No.
Ø4.3	1 mm	9.7mm	G-BLTAGH1LNP	G-BLTAGH1NLNP
Ø4.3	2 mm	9.7mm	G-BLTAGH2LNP	G-BLTAGH2NLNP
Ø4.3	3 mm	9.7mm	G-BLTAGH3LNP	G-BLTAGH3NLNP
Ø4.3	4 mm	9.7mm	G-BLTAGH4LNP	G-BLTAGH4NLNP
Ø4.3	5 mm	9.7mm	G-BLTAGH5LNP	G-BLTAGH5NLNP
Ø5.0	1 mm	9.7mm	G-BLTAGH1LRP	G-BLTAGH1NLRP
Ø5.0	2 mm	9.7mm	G-BLTAGH2LRP	G-BLTAGH2NLRP
Ø5.0	3 mm	9.7mm	G-BLTAGH3LRP	G-BLTAGH3NLRP
Ø5.0	4 mm	9.7mm	G-BLTAGH4LRP	G-BLTAGH4NLRP
Ø5.0	5 mm	9.7mm	G-BLTAGH5LRP	G-BLTAGH5NLRP

Multi-unit Temporary Abutments

Bone Level

Crown (Lock)



G-BLMLTAL

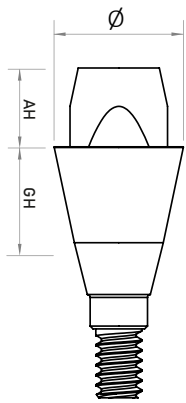
Bridge (Nolock)



G-BLMLTANL

Screw Retained (Multi-unit) Abutments

Straight Multi-unit Abutments



Narrow Platform

Regular Platform

Diameter (mm)	Ging. Height (GH)	AH	Product No.
Ø4.5	1 mm	2.7 mm	G-BLMLTSA45GH1NP
Ø4.5	2 mm	2.7 mm	G-BLMLTSA45GH2NP
Ø4.5	3 mm	2.7 mm	G-BLMLTSA45GH3NP
Ø4.5	4 mm	2.7 mm	G-BLMLTSA45GH4NP
Ø4.5	5 mm	2.7 mm	G-BLMLTSA45GH5NP
Ø4.5	1 mm	2.7 mm	G-BLMLTSA45GH1RP
Ø4.5	2 mm	2.7 mm	G-BLMLTSA45GH2RP
Ø4.5	3 mm	2.7 mm	G-BLMLTSA45GH3RP
Ø4.5	4 mm	2.7 mm	G-BLMLTSA45GH4RP
Ø4.5	5 mm	2.7 mm	G-BLMLTSA45GH5RP

Plastic Copings



Bridge G-IP0034

Occlusal Screw



G-OS



Crown G-IP0033

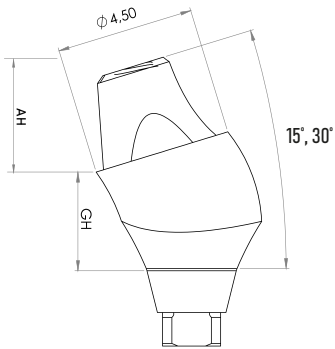
Loading torque 15 Ncm



Screw Retained (Multi-unit) Abutments

Angled Multi-unit Abutments

A angled abutments



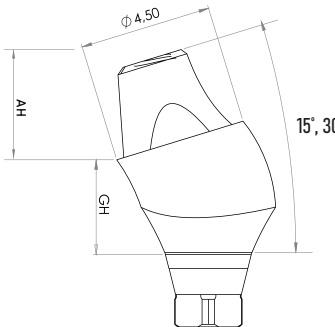
Narrow Platform

Regular Platform

A angled

Angle	Ging. Height (GH)	AH	Product No.
15°	1 mm	2.7 mm	G-BLMLTAAA15GH1NP
15°	2 mm	2.7 mm	G-BLMLTAAA15GH2NP
15°	3 mm	2.7 mm	G-BLMLTAAA15GH3NP
15°	4 mm	2.7 mm	G-BLMLTAAA15GH4NP
30°	1 mm	2.7 mm	G-BLMLTAAA30GH1NP
30°	2 mm	2.7 mm	G-BLMLTAAA30GH2NP
30°	3 mm	2.7 mm	G-BLMLTAAA30GH3NP
30°	4 mm	2.7 mm	G-BLMLTAAA30GH4NP
15°	1 mm	2.7 mm	G-BLMLTAAA15GH1RP
15°	2 mm	2.7 mm	G-BLMLTAAA15GH2RP
15°	3 mm	2.7 mm	G-BLMLTAAA15GH3RP
15°	4 mm	2.7 mm	G-BLMLTAAA15GH4RP
30°	1 mm	2.7 mm	G-BLMLTAAA30GH1RP
30°	2 mm	2.7 mm	G-BLMLTAAA30GH2RP
30°	3 mm	2.7 mm	G-BLMLTAAA30GH3RP
30°	4 mm	2.7 mm	G-BLMLTAAA30GH4RP

B angled abutments



Narrow Platform

Regular Platform

B angled

Angle	Ging. Height (GH)	AH	Product No.
15°	1 mm	2.7 mm	G-BLMLTAAB15GH1NP
15°	2 mm	2.7 mm	G-BLMLTAAB15GH2NP
15°	3 mm	2.7 mm	G-BLMLTAAB15GH3NP
15°	4 mm	2.7 mm	G-BLMLTAAB15GH4NP
30°	1 mm	2.7 mm	G-BLMLTAAB30GH1NP
30°	2 mm	2.7 mm	G-BLMLTAAB30GH2NP
30°	3 mm	2.7 mm	G-BLMLTAAB30GH3NP
30°	4 mm	2.7 mm	G-BLMLTAAB30GH4NP
15°	1 mm	2.7 mm	G-BLMLTAAB15GH1RP
15°	2 mm	2.7 mm	G-BLMLTAAB15GH2RP
15°	3 mm	2.7 mm	G-BLMLTAAB15GH3RP
15°	4 mm	2.7 mm	G-BLMLTAAB15GH4RP
30°	1 mm	2.7 mm	G-BLMLTAAB30GH1RP
30°	2 mm	2.7 mm	G-BLMLTAAB30GH2RP
30°	3 mm	2.7 mm	G-BLMLTAAB30GH3RP
30°	4 mm	2.7 mm	G-BLMLTAAB30GH4RP

Plastic Copings



Occlusal Screw



Bridge G-IP0034

Loading torque 15 Ncm

Crown G-IP0033

Abutment Screw

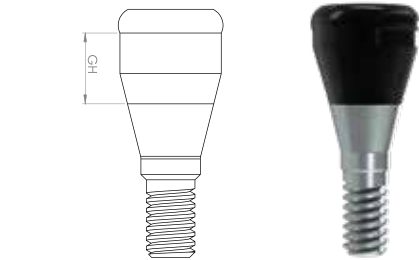
Product No.

Narrow Platform G-AMLTASNP
Regular Platform G-AMLTASRP

Loading torque 30 Ncm

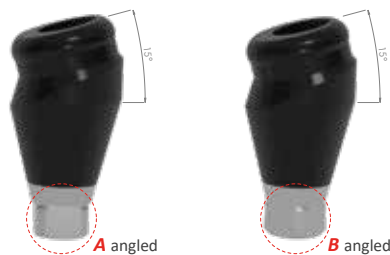
Locator (Loc-bil[®]) Abutments

Straight



	GH	Product No.
Narrow Platform	2 mm	G-BLOCGH2NP
	3 mm	G-BLOCGH3NP
	4 mm	G-BLOCGH4NP
	5 mm	G-BLOCGH5NP
	6 mm	G-BLOCGH6NP
Regular Platform	2 mm	G-BLOCGH2RP
	3 mm	G-BLOCGH3RP
	4 mm	G-BLOCGH4RP
	5 mm	G-BLOCGH5RP
	6 mm	G-BLOCGH6RP

Angled



	Angle	GH	A angled Product No.	B angled Product No.
Narrow Platform	15°	2 mm	G-BLOCA15GH2NP	G-BLOCB15GH2NP
	15°	3 mm	G-BLOCA15GH3NP	G-BLOCB15GH3NP
	15°	4 mm	G-BLOCA15GH4NP	G-BLOCB15GH4NP
	15°	5 mm	G-BLOCA15GH5NP	G-BLOCB15GH5NP
	15°	6 mm	G-BLOCA15GH6NP	G-BLOCB15GH6NP
Regular Platform	15°	2 mm	G-BLOCA15GH2RP	G-BLOCB15GH2RP
	15°	3 mm	G-BLOCA15GH3RP	G-BLOCB15GH3RP
	15°	4 mm	G-BLOCA15GH4RP	G-BLOCB15GH4RP
	15°	5 mm	G-BLOCA15GH5RP	G-BLOCB15GH5RP
	15°	6 mm	G-BLOCA15GH6RP	G-BLOCB15GH6RP

LOC-BIL Retentive System®

Experience comfort and reliability in implant-supported overdentures!

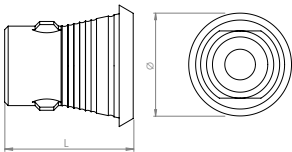


B6pro® metal housings and PEEK matrices must be used together and should not be combined with products from other brands.

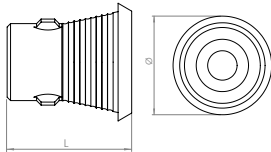


Ti-BASE ABUTMENTS

Multi-unit Ti-Base Abutments



Crown



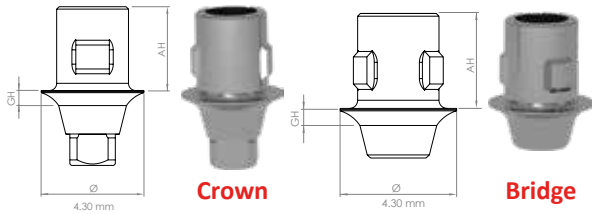
Bridge

L	Crown (Lock)	Bridge (Nolock)
	Product No	Product No
3.5 mm	G-BLSMLTIBLAH35	G-BLSMLTIBNLAH35
5.5 mm	G-BLSMLTIBLAH55	G-BLSMLTIBNLAH55



Ti-Base Abutments

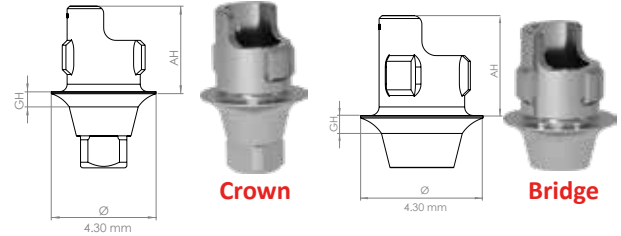
Straight Abutments



GH	AH	Crown (Lock) Product No	Bridge (Nolock) Product No
----	----	----------------------------	-------------------------------

Narrow Platform	1 mm	3.5 mm	G-BLSTIBLAH35GH1NP	G-BLSTIBNLAH35GH1NP
	2 mm	3.5 mm	G-BLSTIBLAH35GH2NP	G-BLSTIBNLAH35GH2NP
	3 mm	3.5 mm	G-BLSTIBLAH35GH3NP	G-BLSTIBNLAH35GH3NP
	4 mm	3.5 mm	G-BLSTIBLAH35GH4NP	G-BLSTIBNLAH35GH4NP
	5 mm	3.5 mm	G-BLSTIBLAH35GH5NP	G-BLSTIBNLAH35GH5NP
	1 mm	5.5 mm	G-BLSTIBLAH55GH1NP	G-BLSTIBNLAH55GH1NP
	2 mm	5.5 mm	G-BLSTIBLAH55GH2NP	G-BLSTIBNLAH55GH2NP
	3 mm	5.5 mm	G-BLSTIBLAH55GH3NP	G-BLSTIBNLAH55GH3NP
	4 mm	5.5 mm	G-BLSTIBLAH55GH4NP	G-BLSTIBNLAH55GH4NP
	5 mm	5.5 mm	G-BLSTIBLAH55GH5NP	G-BLSTIBNLAH55GH5NP
Regular Platform	1 mm	3.5 mm	G-BLSTIBLAH35GH1RP	G-BLSTIBNLAH35GH1RP
	2 mm	3.5 mm	G-BLSTIBLAH35GH2RP	G-BLSTIBNLAH35GH2RP
	3 mm	3.5 mm	G-BLSTIBLAH35GH3RP	G-BLSTIBNLAH35GH3RP
	4 mm	3.5 mm	G-BLSTIBLAH35GH4RP	G-BLSTIBNLAH35GH4RP
	5 mm	3.5 mm	G-BLSTIBLAH35GH5RP	G-BLSTIBNLAH35GH5RP
	1 mm	5.5 mm	G-BLSTIBLAH55GH1RP	G-BLSTIBNLAH55GH1RP
	2 mm	5.5 mm	G-BLSTIBLAH55GH2RP	G-BLSTIBNLAH55GH2RP
	3 mm	5.5 mm	G-BLSTIBLAH55GH3RP	G-BLSTIBNLAH55GH3RP
	4 mm	5.5 mm	G-BLSTIBLAH55GH4RP	G-BLSTIBNLAH55GH4RP
	5 mm	5.5 mm	G-BLSTIBLAH55GH5RP	G-BLSTIBNLAH55GH5RP

Angled Abutments



GH	AH	Crown (Lock) Product No	Bridge (Nolock) Product No
----	----	----------------------------	-------------------------------

1 mm	3.5 mm	G-BLATIBLAH35GH1NP	G-BLATIBNLAH35GH1NP
1 mm	5.5 mm	G-BLATIBLAH55GH1NP	G-BLATIBNLAH55GH1NP
1 mm	3.5 mm	G-BLATIBLAH35GH1RP	G-BLATIBNLAH35GH1RP
1 mm	5.5 mm	G-BLATIBLAH55GH1RP	G-BLATIBNLAH55GH1RP



“Quality is the only fact that can not be defeated by time.”



NP
G-IP0059



RP
G-IP0060



Multi-unit, NP & RP
G-IP0061



SP
G-IP0069

NP : Narrow Platform (Ø3.2 - Ø3.7 BL implant)
RP : Regular Platform (Ø4.1 - Ø4.8 BL implant)
SP : Slim Platform (Ø2.9 BL implant)

Digital Scan Bodies



Material: Titanium Grade V, special coating

Scan Bodies	Product No.
SP (slim platform)	G-SB016
NP (narrow platform)	G-SB011
RP (regular platform)	G-SB012

Scan Body



Multi-unit Scan Bodies	Product No.
Multi-unit (NP&RP)	G-SB013

Multi-unit Scan Body

NP : Narrow Platform (M1.6, Ø3.2 - Ø3.7 mm implant platform) RP : Regular Platform (M1.8, Ø4.1 - Ø4.8 mm implant platform) SP : Slim Platform (Ø2.9 BL implant)

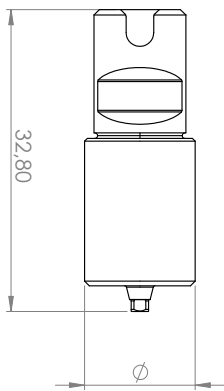




PRE-MILL ABUTMENTS

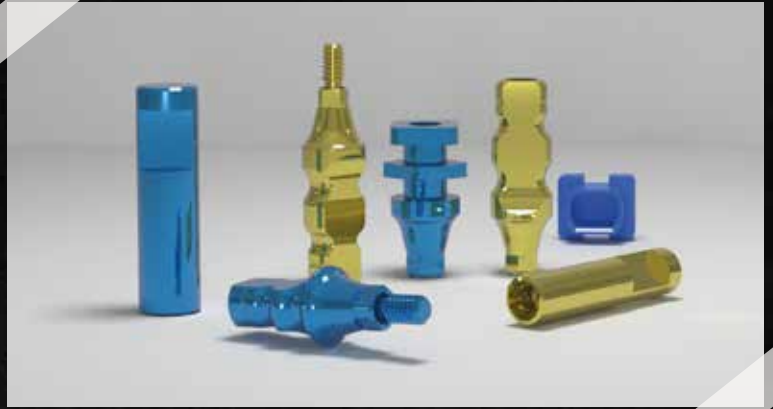
Pre-milled abutments are used to create customized abutments in cases where stock abutments are not the solution.

Pre-mill Abutments



Platform	Diameter (mm)	Product No.
NP (narrow platform)	Ø12	G-BLPRA12NP
NP (narrow platform)	Ø16	G-BLPRA16NP
RP (regular platform)	Ø12	G-BLPRA12RP
RP (regular platform)	Ø16	G-BLPRA16RP
SP (slim platform)	Ø12	G-BLPRA12SP
SP (slim platform)	Ø16	G-BLPRA16SP

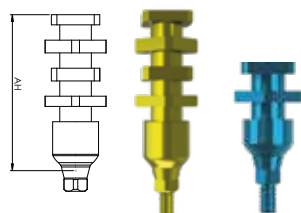




IMPLANT LEVEL IMPRESSION COMPONENTS & ANALOGS

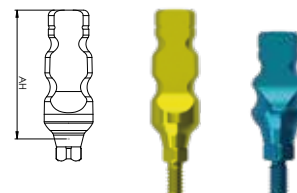
Impression Components and Analogs

Open-Tray Impression Coping



	AH	Product No.
Narrow Platform	8.5 mm (short)	G-IP0013
	15 mm (long)	G-IP0001
Regular Platform	8.5 mm (short)	G-IP0015
	15 mm (long)	G-IP0003

Closed-Tray Impression Coping



	AH	Product No.
Narrow Platform	9 mm (short)	G-IP0017
	12 mm (long)	G-IP0005
Regular Platform	9 mm (short)	G-IP0019
	12 mm (long)	G-IP0007

Impression Coping Plastic Caps



Product No.	Product No.
G-IP0009	G-IP0010

Analogs



Product No.	Product No.
G-IP0011	G-IP0012

NP : Narrow Platform (Ø3.2 - Ø3.7 BL implant)
 RP : Regular Platform (Ø4.1 - Ø4.8 BL implant)





ABUTMENT LEVEL IMPRESSION COMPONENTS & ANALOGS

Screw Retained (Multi-unit) Impression Components and Analogs

Open Tray Impression Coping ,
Crown (Lock)

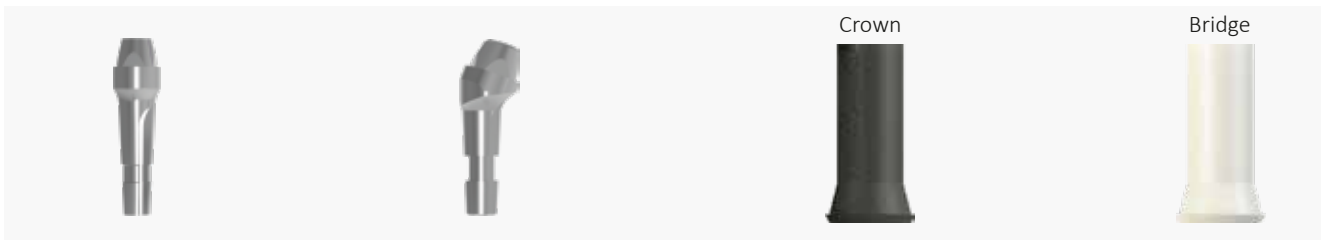
Product No. G-IP0026

Closed Tray Impression Coping,
Bridge (Nolock)

Product No. G-IP0073

Closed Tray Impression Coping

Product No. G-IP0028



*Straight Analog

Product No. G-IP0030

*15° Angled Analog

Product No. G-IP0031

Plastic Coping

Product No. G-IP0033

Plastic Coping

Product No. G-IP0034

*Angled and straight analog platforms are absolutely the same and can be used in place of another. (NP&RP)



INSTRUMENTS & ACCESSORIES

Surgical Cassette

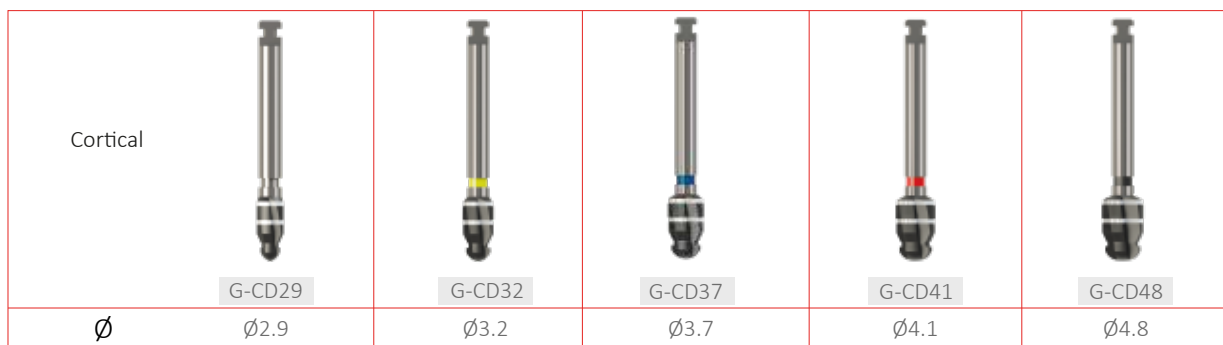
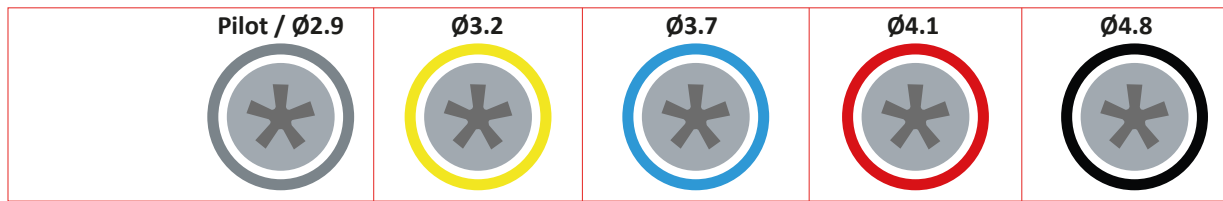


Product No. G-CERS

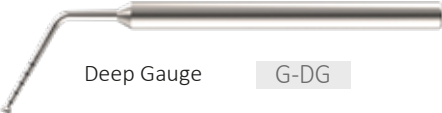
The surgical set and its content professionally developed by our consultant team has been designed to be easily used by all clinicians and to meet all requirements for surgery.

Material: Polyphenylsulfone (PPSU)

Implant Bed Preparation Instruments

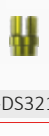
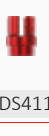


Implant Bed Preparation Instruments

Parallel Pins				
				
				
G-100AP	G-101PP	G-102PP	G-103PP	G-104PP
Insertion Tools				Implant Explanation Tools
				
Long, 24 mm	Medium, 19 mm	Short, 12 mm	Contra-angle	
G-TSP24	G-TSP19	G-TSP12	G-TSPA21	G-IDPSP
Drivers				
				
Long, 28 mm	Medium, 23 mm	Short, 16 mm	Angled	Deep Gauge
G-SCSA28	G-SCSA23	G-SCSA16	G-ASCSA	G-DG
Hand Driver				
				
G-HS				
Gode		Torque Wrench		
				
G-GD		G-TRCHTV2		

STOPPER KIT

Product No. G-DSK

6mm	 Ø 3.2 G-DS3206	 Ø 3.7 G-DS3706	 Ø 4.1 G-DS4106	 Ø 4.8 G-DS4806
8mm	 Ø 3.2 G-DS3208	 Ø 3.7 G-DS3708	 Ø 4.1 G-DS4108	 Ø 4.8 G-DS4808
10mm	 Ø 3.2 G-DS3210	 Ø 3.7 G-DS3710	 Ø 4.1 G-DS4110	 Ø 4.8 G-DS4810
12mm	 Ø 3.2 G-DS3212	 Ø 3.7 G-DS3712	 Ø 4.1 G-DS4112	 Ø 4.8 G-DS4812
14mm	 Ø 3.2 G-DS3214	 Ø 3.7 G-DS3714	 Ø 4.1 G-DS4114	 Ø 4.8 G-DS4814



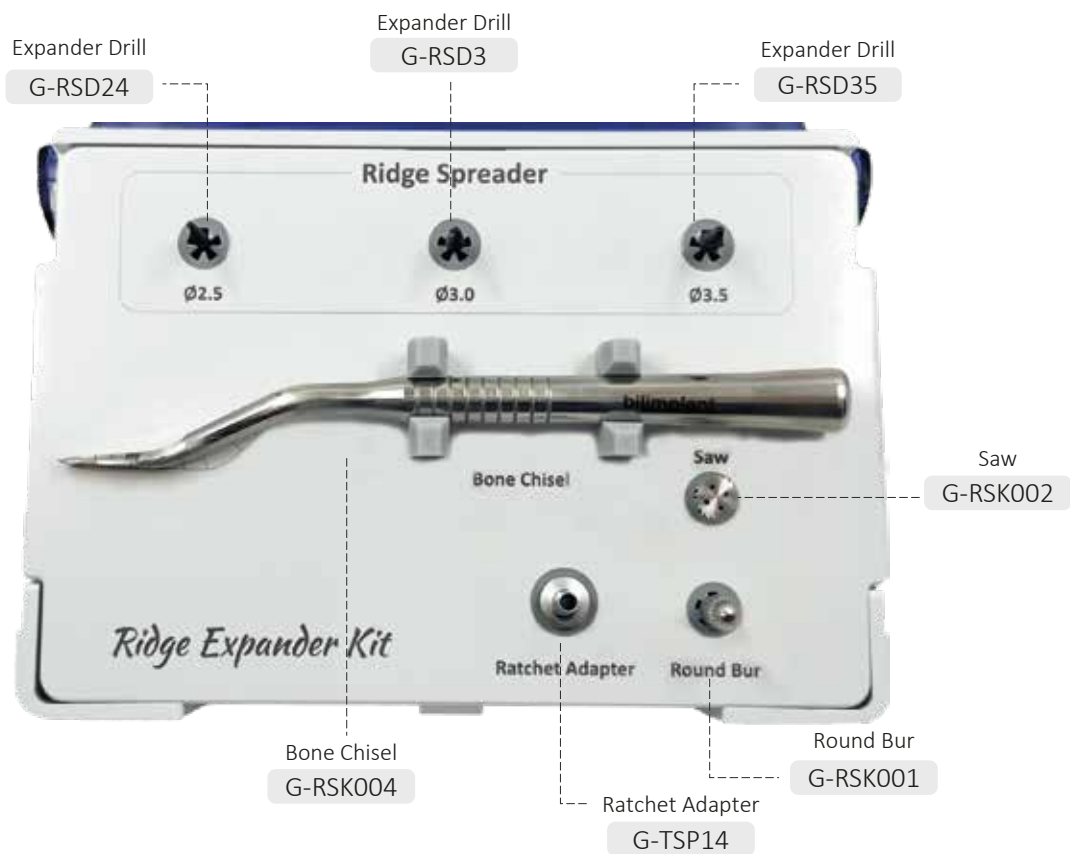
SINUS OSTEOTOME KIT

Product No. G-OSK



RIDGE EXPANDER KIT

Product No. G-RSK



b|guide
Guided Surgery Kit

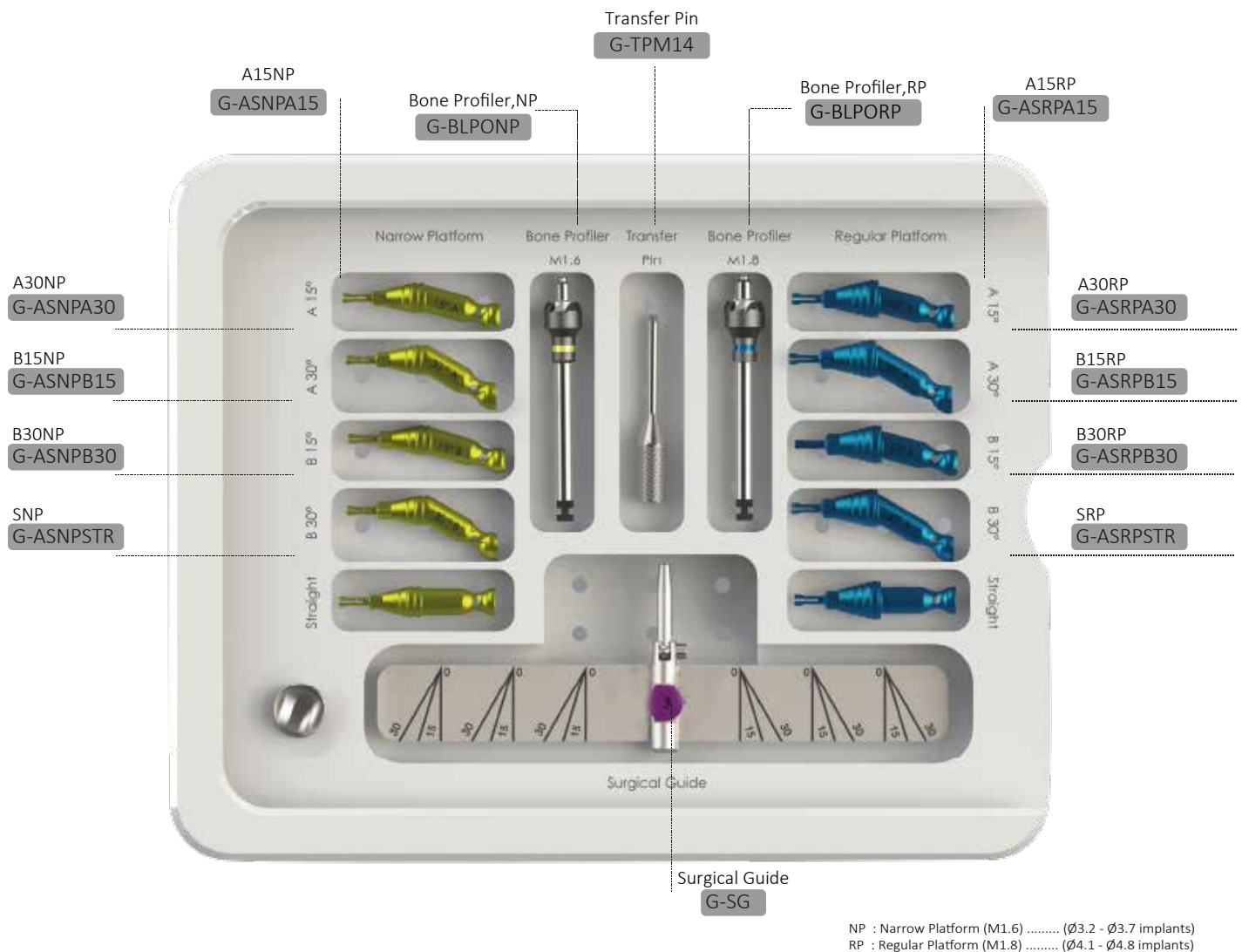
Product No. G-BGS



We Guide You Toward Clinical Success with Ease and Confidence

ALL ON FOUR & ABUTMENT SELECTION KIT

Product No. G-AOFASK



ORTHODONTIC MINI SCREW KIT

Product No. G-SCERS



GBR KIT

Product No. G-SMVS



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NemoScan

 OSSTELL
A  COMPANY

SmartPeg Reference Guide
Valid from December 2018|25016-67

Implant Company	Model	Diameter (mm)	SmartPeg	New
B6pro®	Bone Level Implant	3.2 - 3.7	100402	Type21
	Bone Level Implant	4.1- 4.8	100480	Type49

Everything is much easier and safer with our digital solution partners.

NOTES



German Dental Implant Systems

Passion
Future
Quality
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Innovation
SCIENCE

Imposs Medical GmbH
Grafenberger Allee 293 40237 Düsseldorf- GERMANY
www.b6pro.com

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