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COMPANY INTRODUCTION

B. & B. Dental S.r.l. is an Italian leading company in the industry of oral implantology. It is specialised in designing dental implants and materials for bone regeneration. Thanks to its experience, it can develop top-quality innovating implant and prosthesis technologies and materials.

Innovation is at the core of B. & B. Dental's approach. B. & B. Dental's range is designed by dental surgeons for dental surgeons, with the cooperation of engineers expert in implantology. This is why the development and improvements of products and technology at B. & B. Dental are continuously going on. The aim being to satisfy the needs of its customers and ensure a healthy smile and mouth to their patients.

SUPPORT & DEVELOPMENT



RESEARCH & DEVELOPMENT

The multi-year experience in the industry not only ensures assessment and innovation of design and functionality of our products and materials, but also allows us to offer practitioners a wider range of products which are all studied in-depth and tested in house, but we do even more. Indeed, B. & B. Dental also relies on the cooperation of university and higher education institutions and entities, to further check the reliability of its offering by means of the latest cutting-edge technologies and techniques.

QUALITY AND CONTROL

All products offered by B. & B. Dental stand out for their high quality. Sophisticated control systems constantly monitor all production stages and automatically intervene in case of deviations compared to set parameters. Production control is based on SPC protocols (Statistic Process Control), whereby quantity and frequency are set (depending on product type) as well as the acceptability criteria.

Production quality complies with EN ISO 13485 standard and Directive 93/42/EEC concerning medical devices.





PRODUCTION

Our staff includes engineers, qualified mechanics and qualified technicians.

To manufacture the parts, B. & B. Dental uses latest generation CNC bar lathes, high-precision machinery, featuring tool dynamic correction and allowing compliance with tolerance ranges of \pm 0.001 mm (1 micron).



WAREHOUSE

The storage of most of the semi-finished and finished products is entrusted to automatic vertical warehouses which, in addition to rationalize space, allow operators to accurately prepare orders, through a completely computerised process.

TRAINING AND UPDATING

B&B Dental has always emphasised the importance of training for dentists by providing courses both at its own premises and around the world. It improves and enhances the experience with educational courses, webinars, workshops, live surgeries and courses on patient organised specifically to give users safety and knowledge of the products and their use.





CUSTOMER SERVICE

A widespread sales network with highly qualified staff attentive to the needs of customers provides suitable support to answer any questions and to give detailed information helping the customer in choosing the right product, understanding its application and use. Before and after sales assistance is ensured by qualified staff, skilled for technical and sales issues.

CERTIFICATIONS

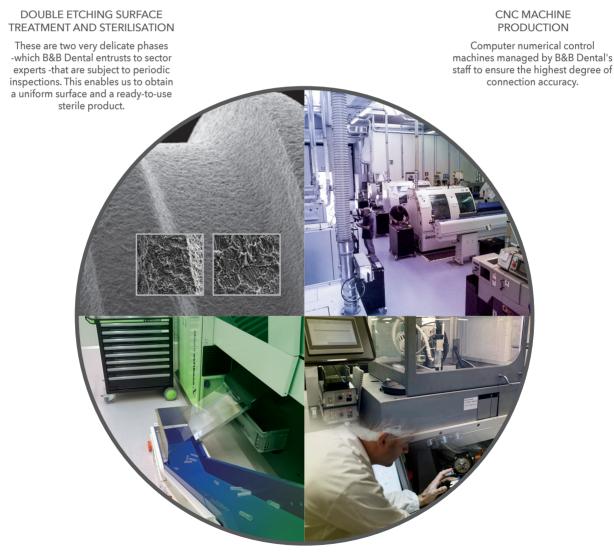
B&B Dental has always been interested in obtaining new certificates that could prove its top-class production standards. B&B Dental currently has more than 30 international certificates and every year undergoes scheduled audits to maintain them.



PRODUCTION

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B.& B. Dental pays attention to all implants' production phases to make sure the final product is of the highest quality, allowing you to safely work to achieve the best clinical, aesthetic and long-lasting goals. The phases of this all-Italian production are carefully managed by B&B Dental staff at its manufacturing plants.



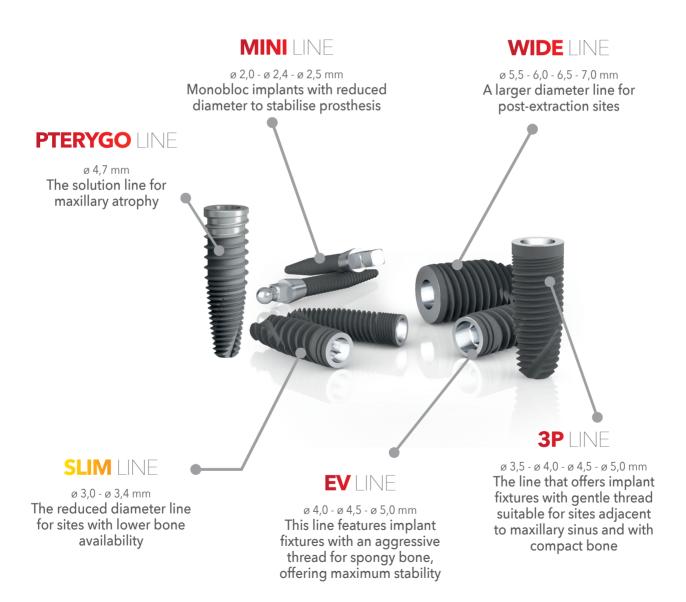
CLEANROOM PACKAGING PRODUCTION

One of the very few companies in the field producing packaging systems, in its own cleanroom. An extra guarantee of sterility and cleanliness. QUALITY CONTROL

A dedicated, trained and equipped team that performs both manual and automated controls and rejects any not up-to-standard components.

B&B DENTAL IMPLANT LINES

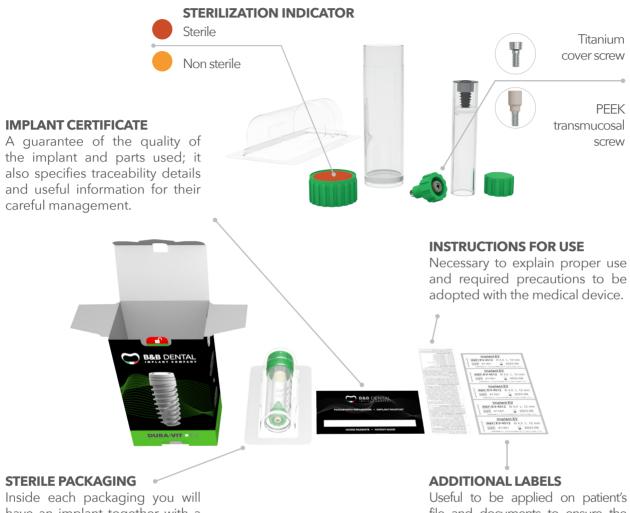
Discover all the implant lines of the Dura-vit range and their great potential to help you improve your daily clinical practice and results. 6 lines specifically designed for any need, two connections to simplify the management of components and work in absolute safety.



PACKAGING

The new packaging is safer and more practical thanks to its anti-tampering opening. Implant holder vial keeps the implant in position, ready to be picked up using ratchet or contra-angle drivers. In each implant packaging a healing screw and a cover cap are included.





have an implant together with a healing screw and a cover screw.

Useful to be applied on patient's file and documents to ensure the traceability of every implant.

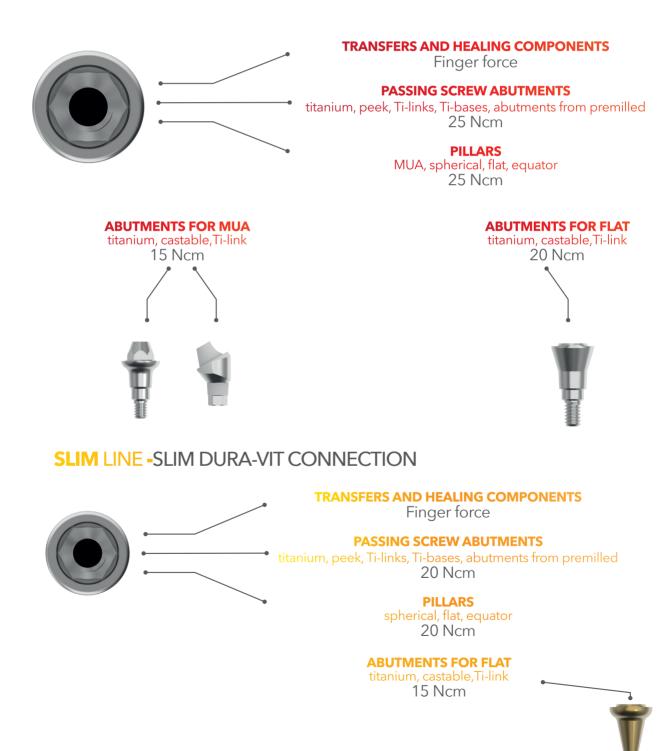
COLOUR CODING OF INTERNAL TUBE IMPLANTS AND TOOLS							
	Colour code	Ø 2,1	Ø 3,0	Ø 3,5	Ø 4,0	Ø 4,5	Ø 5,0
	Actual Ø	Ø 2,1	Ø 2,6	Ø 3,1	Ø 3,6	Ø 4,1	Ø 4,6
	3P LINE	-	Ø 3,0	Ø 3,5	Ø 4,0	Ø 4,5	Ø 5,0
	EV LINE	_	Ø 3,4	Ø 4,0	Ø 4,5	Ø 5,0	

DESCRIPTION OF SYMBOLS



TIGHTENING INSTRUCTIONS

3P, EV, WIDE PTERYGO LINES - CONEXA DURA-VIT CONNECTION



KEYS & DRIVERS TIGHTENING

PROSTHETIC SCREWDRIVERS



MAXIMUM 25 Ncm

CONTRA-ANGLE DRIVERS FOR IMPLANTS -3P, EV, WIDE, PTERYGO LINES CONEXA DURA-VIT CONNECTION



MAXIMUM 35 Ncm

RATCHET DRIVERS FOR IMPLANTS -

3P, EV, WIDE, PTERYGO LINES CONEXA DURA-VIT CONNECTION



CONTRA-ANGLE DRIVERS FOR IMPLANTS -

SLIM LINE SLIM DURA-VIT CONNECTION

MAXIMUM 35 Ncm

RATCHET DRIVERS FOR IMPLANTS -

SLIM LINE SLIM DURA-VIT CONNECTION

MAXIMUM 45 Ncm

CONEXA IMPLANTS

Our 3P, EV, Wide and Pterygo lines are equipped with a single connection called CONEXA. This special connection not only guarantees antirotation and high resistance to torsional loads, given by the internal hexagon, but also has the peculiar stability of Morse taper connections, which ensure a very high stability to both of the prosthetic components and consequently of all the surrounding tissues, thus improving their health over time.

Since the connection is unique for all these lines in their various diameters, the choice of transfers and prosthetic abutments is also simplified, improving the post-surgical processing phases and giving the operator maximum flexibility in choosing the best prosthetic solution. The high stability of the implant-abutment structure, given by the cold welding of the tapered connection of B&B Dental implants guarantees both hard and soft tissues a stability that allows them to grow in good condition.

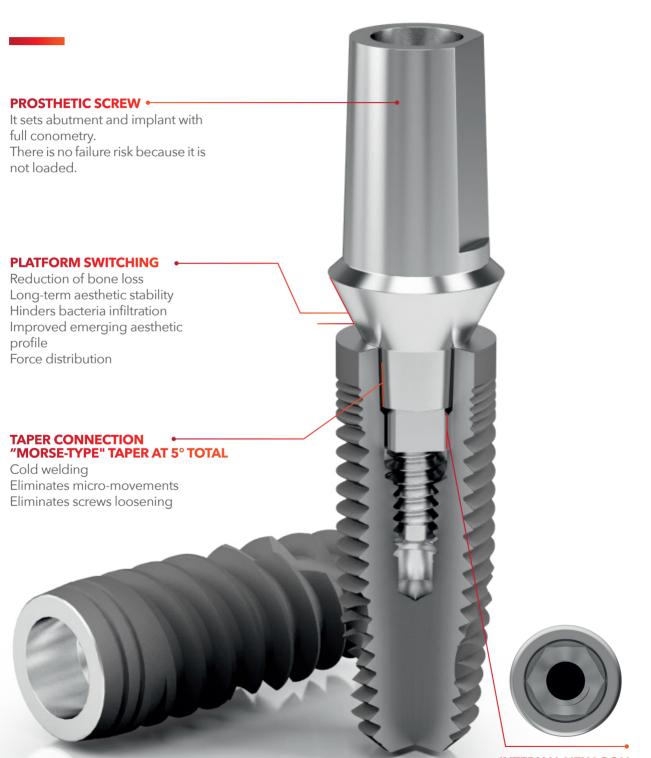
The surgical instrumentation used to place these implants is colour-coded, which allows an easy and intuitive way to choose the drills, improving all preparation stages.





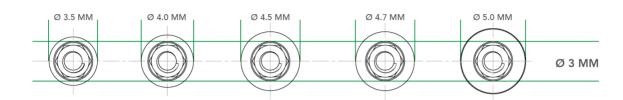
CONEXA CONNECTION A

CONEXA CONNECTION



INTERNAL HEXAGON It ensures anti-rotation feature for absolute abutment positioning precision.

SINGLE CONEXA CONNECTION



The components from the line DURA-VIT CONEXA are compatible with all diameters of the implant lines 3P, EV, WIDE and PTERYGO. Thanks to the special and single connection having an inside diameter of 3 mm, any chosen abutment can be placed in the implant, regardless of implant diameter.

UNLOCKING SYSTEM

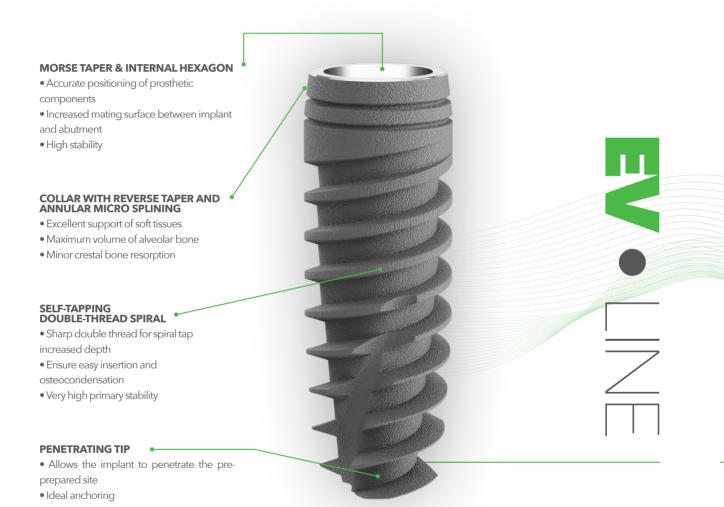
When two taper surfaces are connected, a cold welding effect called "Morse" is created and the two parts (implant and abutment) engage together. This effect can be reversed by inserting an extractor screw or key.





DURA-VIT CONEXA IMPLANTS A

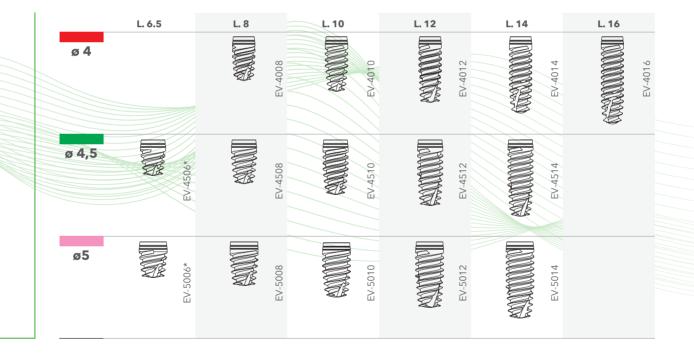
DURA-VIT CONEXA IMPLANTS



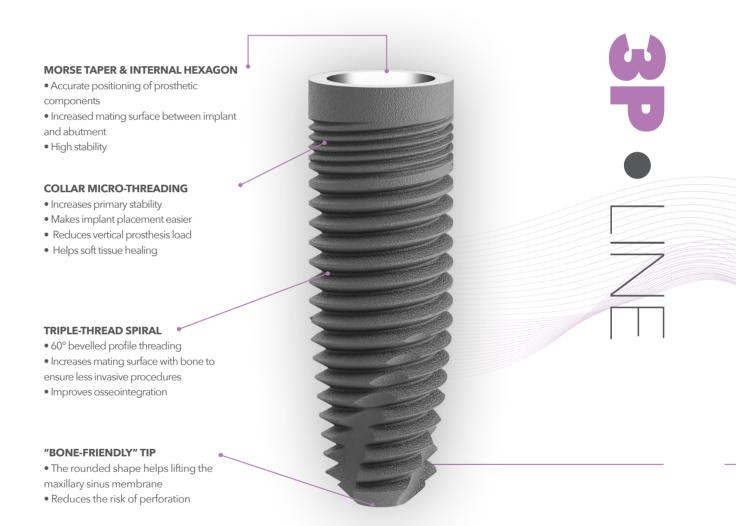
PROPERTIES

- Ideal in spongy bone (D3-D4).
- Allows condensation.
- Ideal in post-extraction sites.
- Under-sized implant site preparation.
- Grade 4 Titanium.

EV • LINE ____

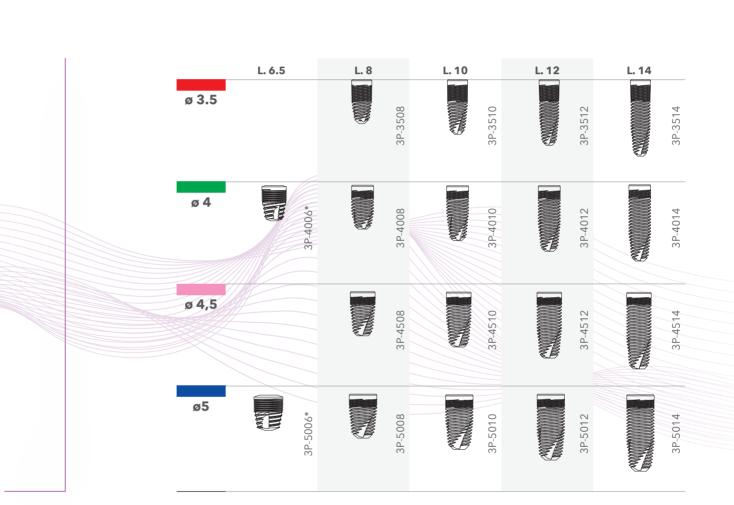


DURA-VIT CONEXA IMPLANTS



PROPERTIES

- Excellent in all bone types (especially D1-D2).
- Ensure high primary stability.
- Ideal in sites next to sinus or nerve.
- Suitable for all surgical procedures.
- Grade 4 Titanium.



3P • LINE ____

DURA-VIT CONEXA IMPLANTS

MORSE TAPER & INTERNAL HEXAGON

- Accurate positioning of prosthetic
- components
- Increased mating surface between implant
- and abutment
- High stability

COLLAR WITH REVERSE TAPER AND ANNULAR MICRO SPLINING

- Excellent support of soft tissues
- Maximum volume of alveolar bone
- Minor crestal bone resorption

TRIPLE-THREAD SPIRAL

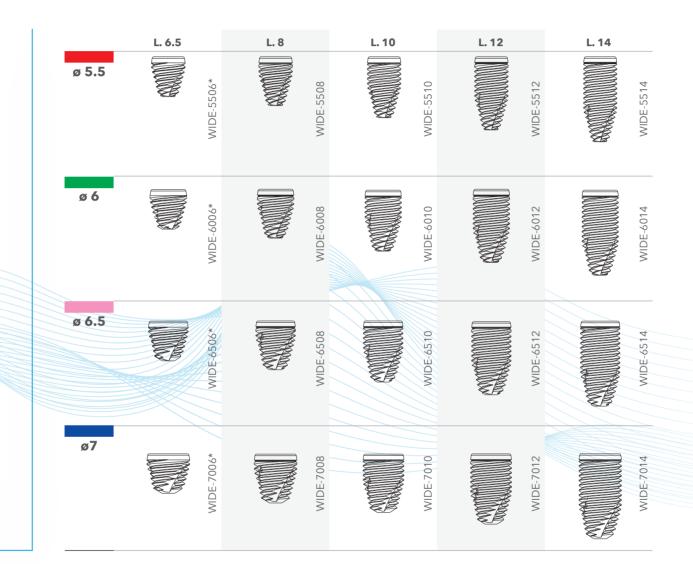
- 60° bevelled profile threading
- Increases mating surface with bone to
- ensure less invasive procedures
- Improves osseointegration

"BONE-FRIENDLY" TIP

The rounded shape helps lifting the maxillary sinus membrane
Reduces the risk of perforation

PROPERTIES

- Allows placing an implant in a premolar and molar extraction site
- Maximises bone preservation and minimises instances of required bone grafting.
- Grade 4 Titanium.



HEALING COMPONENTS A

WIDE • LINE

HEALING COMPONENTS

COVER SCREW (grade 5 Titanium)

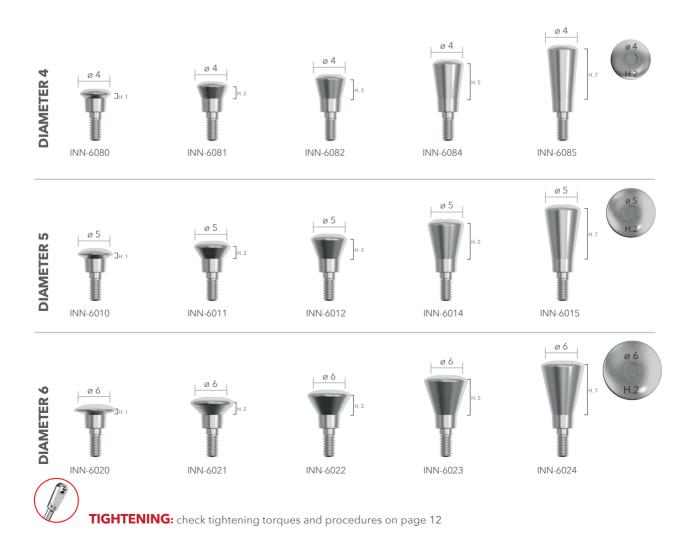
It is used to completely cover the implant after placing it. Implant site reopening, after 3 to 6 months, requires the use of the healing screw. **One standard size screw (INN-6053) is available inside each implant packaging.**



HEALING SCREW (grade 5 Titanium)

It is used for mucosal healing and conditioning in case of gum reopening, duly adapted by means of suture. These components are used to rehabilitate soft tissues above the implant so that the final prosthetic abutment can be placed. It can be used for surgery in one or two sessions.

The components are laser-marked for easy recognition of diameter and length.



COMPONENTS FOR IMPRESSIONS

PULL-OFF TRANSFERS

To be used with standard tray holder, with closed-tray technique, they are press-fitted.

For this type of transfer, it is important to use tear-resistant materials.



FACILITY TRANSFERS

Use with a standard tray holder with closed-tray technique: by tightening the transfer coping in the implant and positioning the plastic cap in place it will be possible to obtain a clear positioning in the impression.



PLASTIC CAP 2 pcs pack INN-00507



SHORT SET Short metal transfer with plastic cap INN-00506 This code includes a transfer screw INN-6050



LONG SET Long metal transfer with plastic cap INN-00506L This code includes a transfer screw INN-6050

PICK-UP TRANSFERS

To be used with open tray holder, with open spoon technique, by screwing the transfer inside the implant it will be possible to obtain a clear positioning in the impression.



ROTATING METAL TRANSFER metal transfer INN-00601 This code includes a transfer screw INN-00608

HEX CONNECTION

SHORT METAL TRANSFER METAL TRANSFER metal transfer INN-00600 This code includes a transfer screw INN-00608



HEX CONNECTION LONG metal transfer INN-00600L This code includes a transfer screw INN-00608L

ANALOGUES

Analogues reproduce the implant shape and connection inside the model. They must be carefully placed on the transfers inside the impression before proceeding with the model pouring.



TEMPORARY PROSTHETIC COMPONENTS ►

TEMPORARY PROSTHETIC COMPONENTS

TRY-INN ABUTMENTS KIT

Try-Inn abutments Kit helps dental technicians in selecting the most appropriate titanium abutment, depending on inclination and transmucosal height of the implant that was inserted.

CHARACTERISTICS

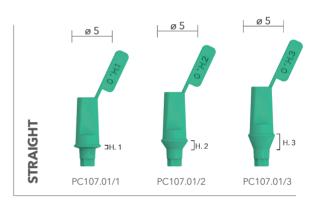
-Ease of use.

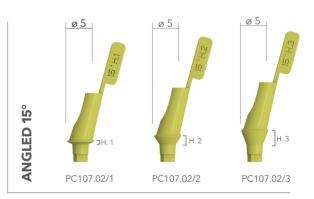
-Abutments are colour-coded and marked, easy to read and their choice can be planned.

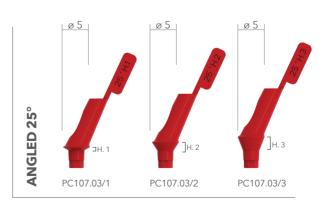
-Easy to handle thanks to the plastic tab.

-Proper positioning of the TRY-Inn abutments is checked thanks to the accurate feedback by the prosthesis connection.

-Try-Inn Abutments are made of a polymeric material that can be sterilised.







COMPONENTS FOR IMPRESSIONS

•

color code

TRY-INN KIT 000.07 The kit includes 3 pieces of every code

The codes for the corresponding ø 5 abutments are specified at the back of the package to help the ordering procedure.

TEMPORARY ABUTMENTS IN PEEK

These temporary abutments were designed to be easily customised both on the spot by the practitioner and at the laboratory, by the technician and can be used for:

-Immediate installation.

-Management of soft tissues in aesthetic areas.

-Temporary retention of cemented or screw-retained crowns.

These abutments have a taper coupling.

CHARACTERISTICS

-Made from PEEK: extremely easy to adapt and modify

-Neutral colour for excellent aesthetic results

-Completely metal-free

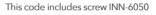
-Conexa Connection.



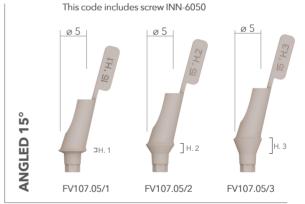
Proper position of angled abutments can be checked by ensuring that the driver external hexagon is aligned with the internal hexagon.



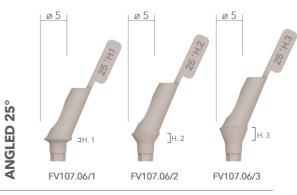
TIGHTENING: check tightening torques and procedures on page 12







This code includes screw INN-6050



PEEK KIT __________ 000.08 The kit includes 3 pieces of every code

The codes for the corresponding ø 5 abutments are specified at the back of the package to help the ordering procedure.

TEMPORARY ABUTMENTS IN TITANIUM

Abutments for cemented temporary prosthesis, easy to customise.

Non-ROTATING abutments can be used for: -Single temporary crowns; -Cemented temporary bridges.

ROTATING abutments are used in screw-retained temporary bridges.

-Small diameter for interdental spaces

-Made from titanium for an accurate coupling and high stability

These abutments have a taper coupling.

CHARACTERISTICS

-They can be easily customised both on the spot by the practitioner and at the laboratory by the technician.

-Conexa Connection

IMPORTANT NOTE

Do not use for a period over 180 days. Place the temporary abutments at subocclusal level. Do not shorten by more than 6 mm using standard tools and techniques.

ABUTMENTS WITHOUT SHOULDER

Abutments for cemented temporary prosthesis, easy to customise.

These abutments have a taper coupling.

CHARACTERISTICS

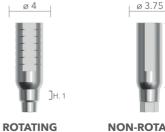
-They can be easily customised by the practitioner and by the technician.

-Abutment for intraoral welding is in Titanium grade 4 -Conexa Connection





This code includes screw INN-6050



ROTATING ABUTMENT INN-00738 for intraoral welding Н 7

DEFINITIVE PROSTHETIC COMPONENTS

UCLA ABUTMENTS

UCLA abutments can be used for: -Over structures. -Cemented prosthesis. -Screw-retained prosthesis.

These abutments have a taper coupling.

CHARACTERISTICS

-Completely customisable. -Conexa Connection.



This code includes screw INN-6050



IMPORTANT NOTE

-Use the castable abutment only in case of extreme divergent conditions.



TIGHTENING: check tightening torques and procedures on page 12

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STRAIGHT TITANIUM ABUTMENTS

They are titanium components mainly used for cemented prosthesis in the front areas.

These abutments have a taper coupling.

CHARACTERISTICS

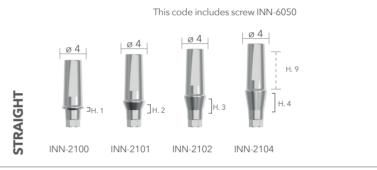
-Reduced need for touchingups thanks to prepared mucosal margins.

-Different transmucosal heights to adapt to various profiles.

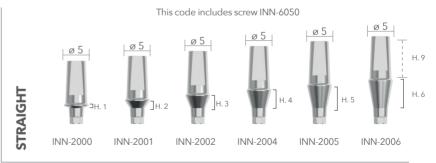
-Cylindrical shape similar to the emerging profile of a natural tooth.

-Conexa Connection.

4 mm DIAMETER



5 mm DIAMETER



6 mm DIAMETER This code includes screw INN-6050





-NOT suitable for direct coating with ceramic.

-DO NOT shorten more than 3 mm above

the mucosal margin.

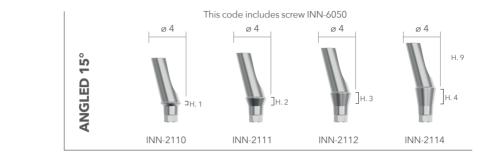
-DO NOT position cement limit more than

2 mm below mucosal level.

-It is recommended to use a new screw to

place the abutment.

TIGHTENING: check tightening torques and procedures on page 12



4 mm DIAMETER

ANGLED TITANIUM ABUTMENTS

They are titanium components mainly used for cemented prosthesis in the front areas.

These abutments have a taper coupling.

CHARACTERISTICS

-Reduced need for touchingups thanks to prepared mucosal margins.

-Different transmucosal heights to adapt to various profiles.

-Cylindrical shape similar to the emerging profile of a natural tooth.

-Conexa Connection.

IMPORTANT NOTE

the mucosal margin.

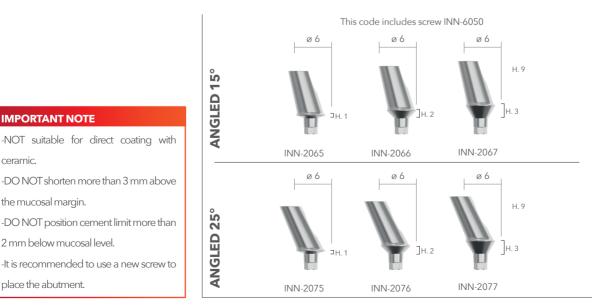
place the abutment.

2 mm below mucosal level.

ceramic.



6 mm DIAMETER



DEFINITIVE PROSTHETIC COMPONENTS ►

SCAN COMPONENTS

These are components for impression-taking with digital intraoral scanners.

The scancaps must be placed onto the TI-links, properly placed in the patient's mouth, while scanbodies must be directly connected to the implant.

IMPORTANT NOTE

It is necessary to prepare B&B Dental libraries within your own design software to use these components. Send us an e-mail to receive the libraries.

TI LINK 3P/EV/WIDE

They are titanium components mainly used for cemented prosthesis with digital technologies.

These abutments have a taper coupling.

CHARACTERISTICS

-Reduced need for touchingups thanks to prepared mucosal margins.

-Different transmucosal heights to adapt to various profiles. -Cylindrical shape similar to the emerging profile of a natural tooth. -Conexa Connection.

SCANCAP

INN-SCAN to use with Ti Link SCANBODY

INN-SCAN-3-NR This code includes screw INN-6050



This code includes screw INN-6050





PREMILLED MEDENTIKA

This code includes screw INN-6050

also available upon request for NT-trading and Des holreds

PREMILLED BASES

Premilled bases are used for the construction of customised milled abutments. These components are characterised by conexa connection certified by B&B Dental.



INN-CF5123 II INN-CB512 Cr-Co



INN-CF5125 Ti INN-CB5125 Cr-Co

3D ANALOGUES

3D analogues can be fixed in the printed models in which they are placed.

TI BASE CEREC (LLINE)

They are titanium components used for cemented prosthesis and tightened using digital technologies.

These abutments have a taper coupling.

CHARACTERISTICS

-Titanium base.

-Completely customisable prosthesis.

-Use of CAD/CAM technology to produce zirconium abutments to be glued onto the central abutment.

-Conexa Connection.



TIGHTENING: check tightening torques and procedures on page 12



This code includes screw INN-6050





Scanbody items are placed on ScanPost and TiBase for implant data optical acquisition. The grey cap is used with the omnicam system. The white cap is used with the bluecam system. Two connections are available: S (code: 6431295) and L (code: 6431303).

MULTI-USE ABUTMENTS

STRAIGHT MULTI-USE ABUTMENTS

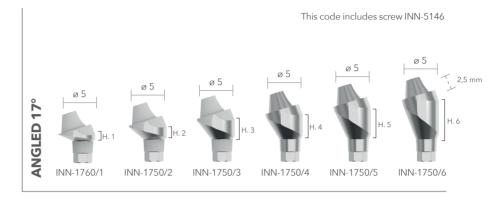
Straight multi-use abutments must be fixed directly to the implant using a multi-use driver (a manual one or with a ratchet).

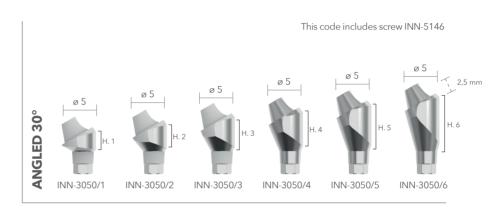




ANGLED MULTI-USE ABUTMENTS

Angled multi-use abutments at 17 and 30 degrees help achieving parallelism in case of implants having a different inclination. Easy connection to the implant using a preassembled transfer (Ref. 023MUA). Then, they are fastened by a prosthetic screw.







Multi-use abutments rely on a tapered connection at the top, on which MUA line abutments must be screwed to obtain: -Screw-retained bridges. -All-on-4 and all-on-6 prosthesis. -Bars on implants with prosthesis.



TIGHTENING: check tightening torques and procedures on page 12



GD-BM

ANGLED MUA TOOLS

The positioner is used to easily bring the MUA abutment into position in order to insert the primary screw.





HEALING SCREWS

It is used for mucosal healing and conditioning, on top of MUAs. These components are used to rehabilitate soft tissues above the implant so that the final prosthetic abutment can be placed.

HEALING CAP SCREW INN-6030

TRANSFERS

The transfer must be placed onto the MUA to accurately adjust the position. In this case, use the MUA analogue.

CLOSED TRAY TRANSFER INN-00611

H. 5

WINNIN

H 12

OPEN TRAY TRANSFER INN-00610 This code includes screw INN-00612

H. 5

H. 12.5

This code includes screw INN-6051

ABUTMENTS FOR MUA

These abutments must be fixed onto the MUAs to build structures.



CASTABLE ABUTMENT INN-5145

INN-00586

ANALOGUES

Analogues reproduce the implant shape and connection inside the model. They must be carefully placed on the transfers inside the impression before proceeding with model pouring.





MUA DIGITAL TOOLS

The digital components are specifically designed to be used with scanner and printer. Please send us an e-mail to receive the libraries.

SCANS FOR MUA

The MUA scan is a NON-rotating tool to take impressions by means of intraoral scanners.

This code includes screw INN-6051

H. 5,8

H. 5.8

NON-ROTATING MUA SCAN

SCAN-MUA

This code includes screw INN-6051



MUA bases are supplied in two different heights in order to allow the creation of crowns featuring a straight screw hole.



3D ANALOGUES 3D analogues allow screwing and unscrewing of the bases from the models in which they were placed.



MEDIUM

3D-17024

SHORT

3D-17018

MUA 3D ANALOG 3D-00586 This code includes screw 3D-02

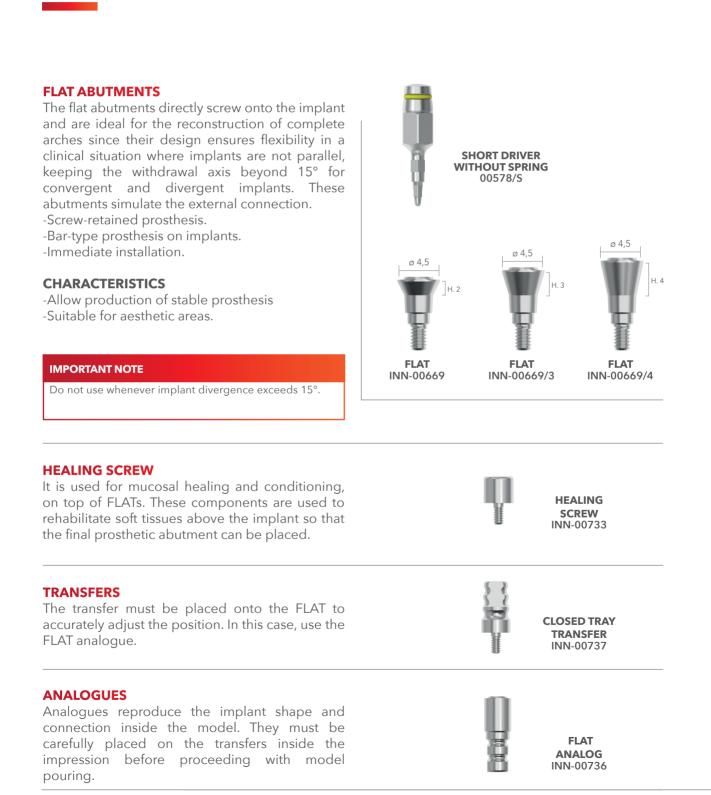
LONG

3D-17032

IMPORTANT NOTE

It is necessary to prepare B&B Dental libraries within your own design software to use these components. Send us an e-mail to receive the libraries.

FLAT ANCHORING SYSTEM



ABUTMENTS FOR FLAT

These abutments must be fixed onto the FLATSs to build structures.





H. 4,5

CASTABLE ABUTMENT INN-00687 This code includes screw INN-00690

TITANIUM ABUTMENT INN-00687/1 This code includes screw INN-00690

FLAT DIGITAL TOOLS

The digital components are specifically designed to be used with scanner and printer. Please send us an e-mail to receive the libraries.

SCAN FOR FLAT

The FLAT scan is a rotating tool to take impressions by means of intraoral scanners.



SCAN FLAT SCAN-FLAT This code includes screw INN-00690

TI LINK BASES FOR FLAT

featuring an angled screw hole.

TIGHTENING:

FLAT bases are useful for anchoring crowns above FLATS, since there is no geometric index they are rotating bases.

TI LINK BASES FOR FLAT FOR INCLINED HOLE

It is provided to allow the creation of crowns

The base code 3D-00687/1 can be used for inclined

holes, by separately purchasing screw code 3D-16



H. 4,5

3D-00687/2 This code includes screw INN-00690

H. 4,5

FLAT BASE FOR INCLINED HOLES 3D-00687/1

This code includes screw INN-00690

3D ANALOGUES

3D analogues can be fixed in the printed models in which they are placed.

check tightening torques and procedures on page 12



FLAT 3D ANALOG 3D-00736 This code includes screw 3D-02

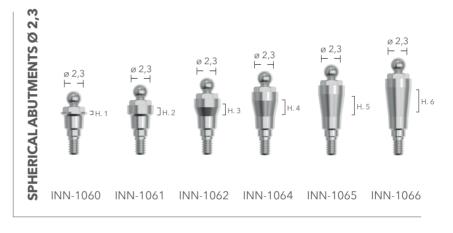
SPHERICAL ANCHORING SYSTEM

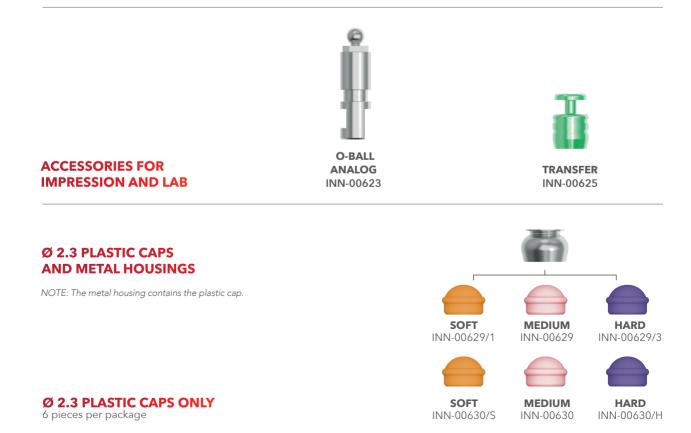
SPHERICAL ABUTMENTS

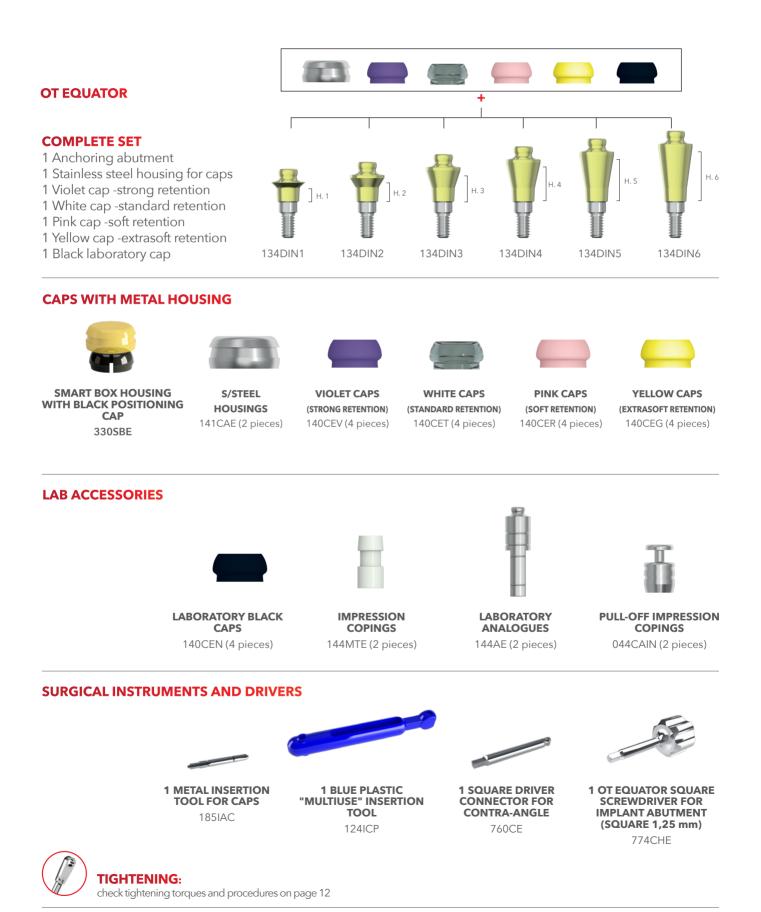
These abutments allow to stabilize mobile prosthesis in lower and upper jaws.

CHARACTERISTICS

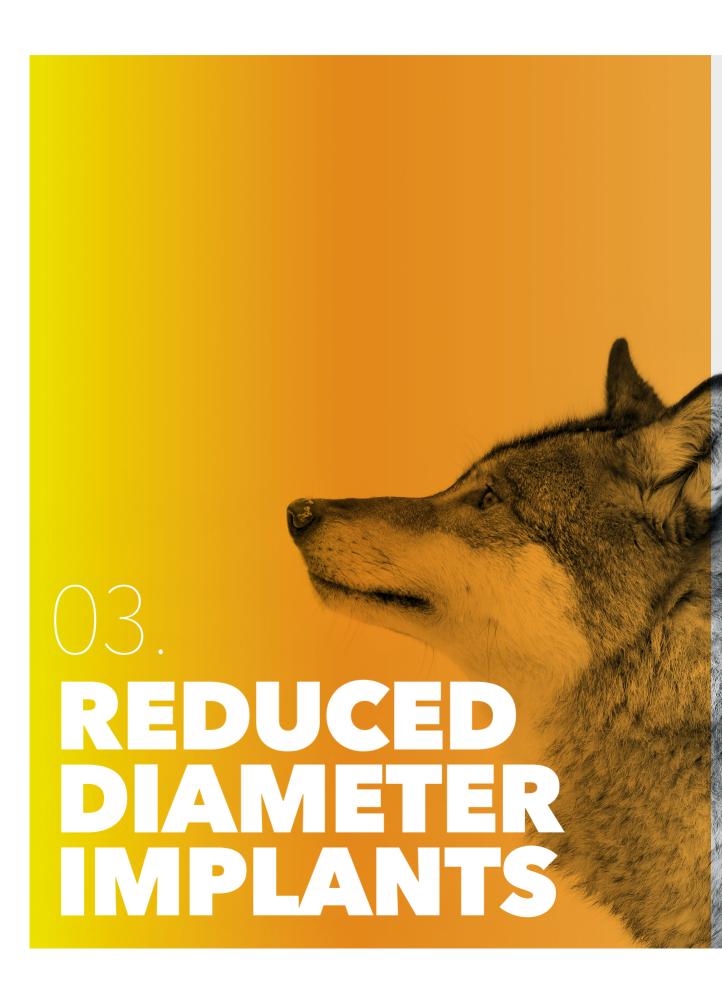
- Setting off up to 20° divergence between two implants.
- Minimum height of the component, suitable for narrow occlusal space.
- Excellent long-term performance thanks to wearresistant components.







PRODUCTS CATALOGUE





DURA-VIT SLIM implants have a reduced diameter and hence allow managing cases featuring limited bone crest by exploiting implants having a special surface and features, by B&B Dental. SLIM line implants are equipped with a special connection. SLIM line comes completed with transfer as well as surgical and prosthetic components to ensure easy use and a well-defined protocol.

DURA-VIT SLIM IMPLANTS



PROPERTIES

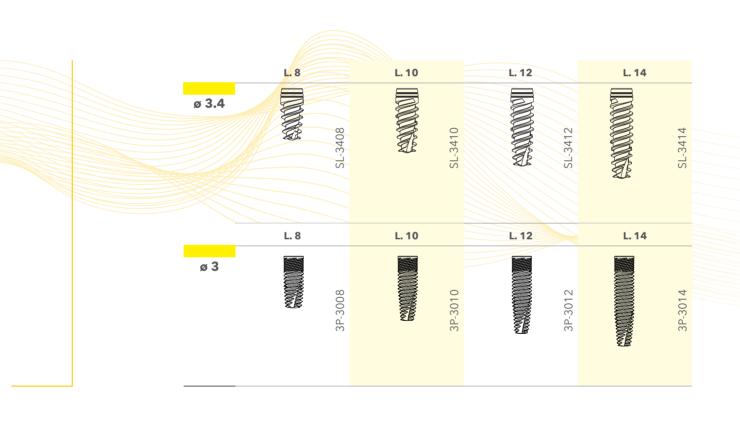
SLIM Ø 3,4 IMPLANT

- Ideal in spongy bone (D3-D4).
- Allows condensation.
- Ideal in post-extraction sites.
- Under-sized implant site preparation.
- Grade 4 Titanium.

SLIM Ø 3,0 IMPLANT

- Excellent in all bone types (especially D1-D2).
- Ensure high primary stability.
- Ideal in sites next to sinus or nerve.
- Suitable for all surgical procedures.
- Grade 5 Titanium.

SLIM • LINE



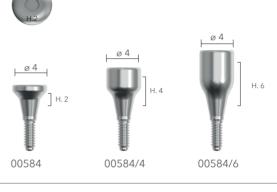
IMPORTANT NOTE

DURA-VIT SLIM Ø3.4 and Ø3 require the same prosthetic components. Please notice that they are different from the EV, 3P and WIDE implant lines. The screw secondary component and the analogues of this line are different from those of the EV, 3P and Wide lines.

IMPRESSION & HEALING COMPONENTS

HEALING SCREW (grade 5 titanium)

These components are used to rehabilitate soft tissues around the implant so that the final abutment can be later placed. The components are laser-marked for easy recognition of diameter and length.



FACILITY TRANSFER

For use of the standard tray holder with closed-tray technique, by tightening the transfer coping in the implant and positioning the plastic cap in place it will be possible to obtain a clear positioning in the impression.



PLASTIC CAP 2 pcs pack INN-00507



COMPLETE SET metal transfer with plastic cap 00355 This code includes screw for transfer 00358/V

PICK-UP TRANSFER

ANALOG

To be used with open tray holders, with open-tray technique, by screwing the transfer inside the implant it will be possible to obtain a clear positioning in the impression.

Analogues reproduce the implant shape and connection inside the model. They must be carefully placed on the transfers inside the impression be-

fore proceeding with model pouring.

HEX CONNECTION METAL TRANSFER 00600TR



00097AN/1

TRANSFER SCREW 00600TR/V



ANALOG 3D 3D-0097AN/1

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PROSTHETIC **COMPONENTS**

TITANIUM ABUTMENTS Ø 4

They are titanium components mainly used for cemented prosthesis in the front areas. These abutments DO NOT have a taper coupling.

CHARACTERISTICS

-Reduced need for touching-ups thanks to prepared mucosal margins.

-Different transmucosal heights to adapt to various profiles.

-Cylindrical shape similar to the emerging profile of a natural tooth.

This code includes screw 00358/V











IMPORTANT NOTE

Proper position of angled abutments can be checked by ensuring that the driver external hexagon is aligned with the internal hexagon.

check tightening torques and procedures on page 12

►

TEMPORARY ABUTMENT IN PEEK

These abutments must be used with the lost-wax procedure.

CHARACTERISTICS

-Utmost adaptability. -Possibility of customising the emerging profile and adaptation to gum edge profile to obtain excellent aesthetic results. This code includes screw 00358/V



CASTABLE ABUTMENT Ø 4

These abutments must be used with the lost-wax procedure.

CHARACTERISTICS

-Utmost adaptability. -Possibility of customising the emerging profile and adaptation to gum edge profile to obtain excellent aesthetic results.





SLIM DIGITAL TOOLS

TI BASE CEREC° (S LINE)

They are titanium components used for cemented prosthesis and tightened using digital technologies.

These abutments have a taper coupling.

CHARACTERISTICS

-Titanium base.

-Completely customisable prosthesis.

TIGHTENING:

page 12

-Use of CAD/CAM technology to produce zirconium abutments to be glued onto the central abutment.

check tightening torques and procedures on

This code includes screw 00358/V





Scanbody items are placed on ScanPost and TiBase for implant data optical acquisition. The grey cap is used with the omnicam system. The white cap is used with the bluecam system. Two connections are available: S (code: 6431295) and L (code: 6431303).



48

SCAN SLIM COMPONENTS

The digital components are specifically designed to be used with scanner and printer. Please send us an e-mail to receive the libraries.



TI LINK SLIM

They are titanium components mainly used for cemented prosthesis with digital technologies.

CHARACTERISTICS

-Reduced need for touching-ups thanks to the prepared mucosal margins.

-Different transmucosal heights to adapt to various profiles.

-Cylindrical shape similar to the emerging profile of a natural tooth.





PREMILLED BASES

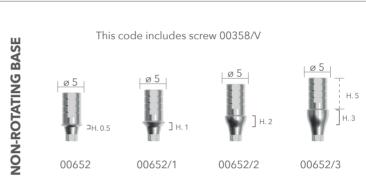
Premilled are bases for the construction of customised milled abutments. These components are characterised by a connection certified by B&B Dental.

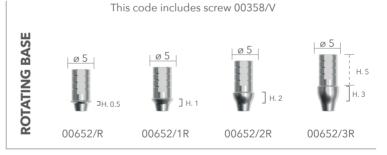
3D ANALOGUES

3D analogues can be fixed in the printed models in which they are placed.

IMPORTANT NOTE

It is necessary to prepare B&B Dental libraries within your own design software to use these components. Send us an e-mail to receive the libraries.





This code includes screw 00358/V also available upon request for NT-trading and Des holreds



PREMILLED MEDENTIKA

This code includes screw 3D-02



►

FLAT ANCHORING SYSTEM



ABUTMENTS FOR FLAT

These abutments must be fixed onto the FLATSs to build structures.





5 1

CASTABLE ABUTMENT INN-00687 This code includes screw INN-00690 TITANIUM ABUTMENT INN-00687/1 This code includes screw INN-00690

FLAT DIGITAL TOOLS

The digital components are specifically designed to be used with scanner and printer. Please Send us an e-mail to receive the libraries..

SCAN FOR FLAT

The FLAT scan is a rotating tool to take impressions by means of intraoral scanners.



SCAN FLAT SCAN-FLAT This code includes screw INN-00690

TI LINK BASES FOR FLAT

featuring an angled screw hole.

FLAT bases are useful for anchoring crowns above FLATS, since there is no geometric index they are rotating bases.

TI LINK BASES FOR FLAT FOR INCLINED HOLE

It is provided to allow the creation of crowns

The base code 3D-00687/1 can be used for inclined

holes, by separately purchasing screw code 3D-16



3D-00687/2 This code includes screw INN-00690



FLAT BASE FOR INCLINED HOLES 3D-00687/1

This code includes screw INN-00690

3D ANALOGUES

3D analogues can be fixed in the printed models in which they are placed.



FLAT 3D ANALOG 3D-00736 This code includes screw 3D-02



TIGHTENING:

check tightening torques and procedures on page 12

SPHERICAL ANCHORING SYSTEM

SPHERICAL ABUTMENTS

These abutments allow the stabilization of removable prosthesis in lower and upper jaws.

Moreover, special surgical instruments are required, also suitable for placing the DURA-VIT MINI IMPLANT.

CHARACTERISTICS

- Setting off up to 20° divergence between two implants.
- Minimum height of the component, suitable for narrow occlusal space.
- Excellent long-term performance thanks to wear-resistant components.





Ø 1.8 PLASTIC CAP AND METAL HOUSINGS

Three different retention levels are available for prosthesis matrices, which are obtained by using special O-rings and metal matrices.

NOTE: The metal housing is sold separately, without any plastic cap inside.







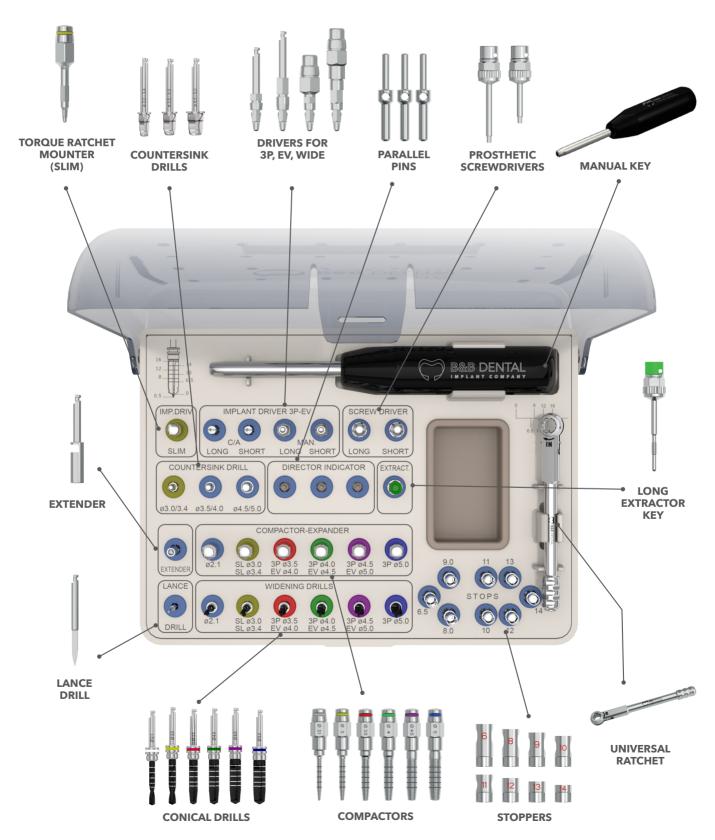
SURGICAL INSTRUMENTS & KITS

The study and care that B&B Dental places in the design of the implants are also extended to the essential instruments for the preparation of the osteotomy and the implant placement. The instruments can be sold separately, but are also set up in kits dedicated to the main DURA-VIT lines and techniques so that you can make sure to have all the necessary instruments to safely operate on any clinical case. It is always necessary to take care and evaluate the degree of wear and tear and evaluate the need to change the instruments in order to keep the kits in optimal working order and operate in total safety.





COMPLETE SURGICAL KIT FOR 3P/EV/SL -DURA-VIT LINE

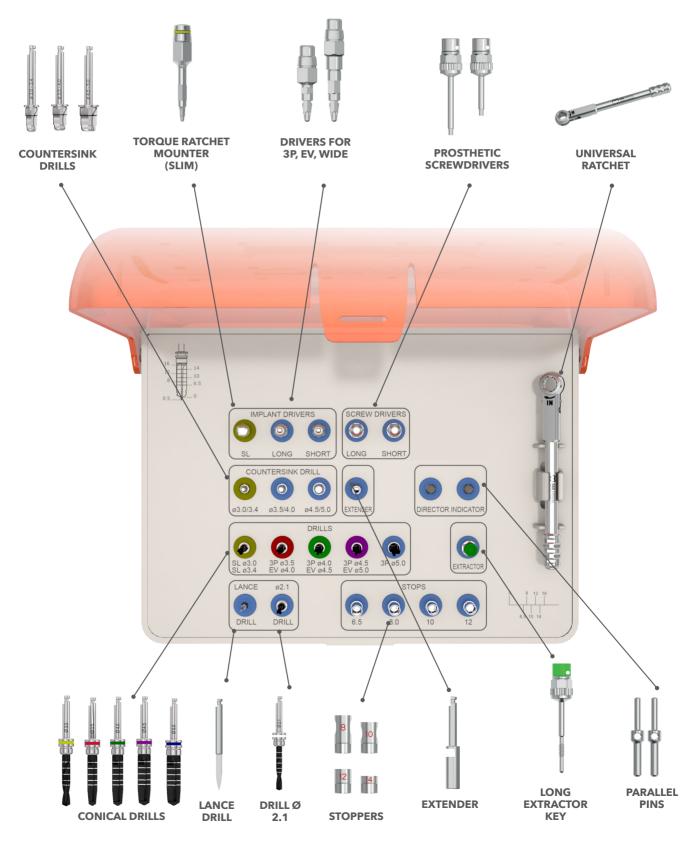




REF. 3P-00092SC

Extender	Ref. 00236N	Metal stopper L. 8,0 mm	Ref. STOP01
Lance drill	Ref. 147-021	Metal stopper L. 9,0 mm	Ref. STOP07
Drill Ø 2.1	Ref. 00074CUT	Metal stopper L. 10 mm	Ref. STOP02
Conical drill Ø 3,0	Ref. 00075CUT	Metal stopper L. 11 mm	Ref. STOP08
Conical drill Ø 3,5	Ref. 3P-35CUT	Metal stopper L. 12 mm	Ref. STOP03
Conical drill Ø 4,0	Ref. 3P-40CUT	Metal stopper L. 13 mm	Ref. STOP09
Conical drill Ø 4,5	Ref. 3P-45CUT	Metal stopper L. 14 mm	Ref. STOP04
Conical drill Ø 5,0	Ref. 3P-50CUT	Parallel pins (3 pcs)	Ref. 00441T
Compactor-expander Ø 2,1	Ref. 201-3P	Slim implant driver (Long)	Ref. 00578/L
Compactor-expander Ø 3,0	Ref. 281-3P	Implant contra-angle key (Short)	Ref. INN-00581
Compactor-expander Ø 3,5	Ref. 331-3P	Implant contra-angle key (Long)	Ref. INN-581/L
Compactor-expander Ø 4,0	Ref. 381-3P	Implant driver (Long)	Ref. INN-00590/2
Compactor-expander Ø 4,5	Ref. 431-3P	Implant driver (Short)	Ref. INN-00590/1
Compactor-expander Ø 5,0	Ref. 481-3P	Prosthetic screwdriver (Long)	Ref. INN-61000L
Countersink drill Ø 3,0/3,4	Ref. NECK-334	Prosthetic screwdriver (Short)	Ref. INN-61000
Countersink drill Ø 3,5/4,0	Ref. NECK-354	Universal ratchet	Ref. 00376
Countersink drill Ø 4,5/5,0	Ref. NECK-455	Manual key	Ref. 3P-00090CM
Metal stopper L. 6,5 mm	Ref. STOP06	Extractor key (Long)	Ref. INN-6161L

SIMPLIFIED SURGICAL KIT FOR 3P/EV/SL -DURA-VIT LINE



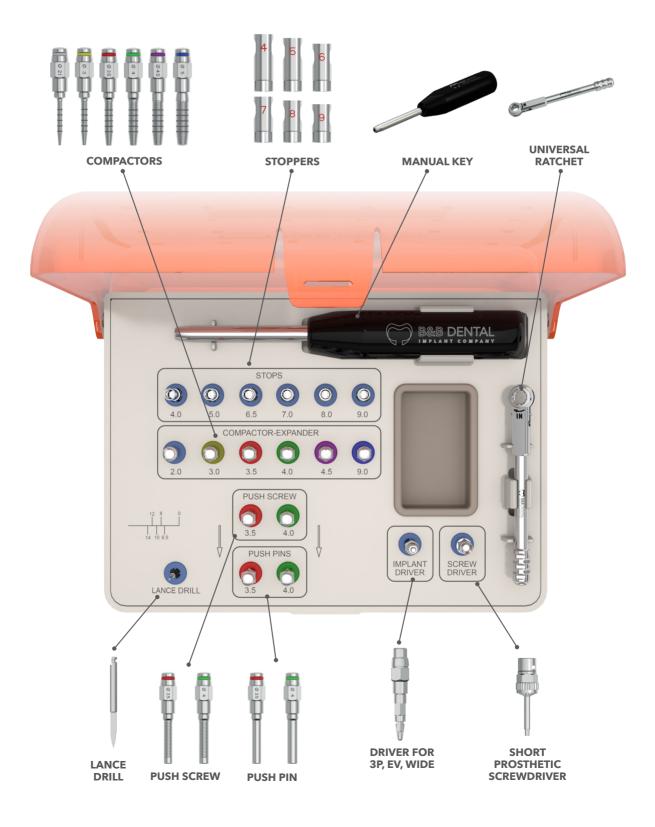


REF. 3P-00095SC

Lance drill	Ref. 147-021
Drill Ø 2,1	Ref. 00074CUT
Metal stopper L. 8,0 mm	Ref. STOP01
Metal stopper L. 10 mm	Ref. STOP02
Metal stopper L. 12 mm	Ref. STOP03
Metal stopper L. 14 mm	Ref. STOP04
Conical drill Ø 3,0	Ref. 00075CUT
Conical drill Ø 3,5	Ref. 3P-35CUT
Conical drill Ø 4,0	Ref. 3P-40CUT
Conical drill Ø 4,5	Ref. 3P-45CUT
Conical drill Ø 5,0	Ref. 3P-50CUT
Extender	Ref. 00236N

Countersink drill Ø 3,0/3,4	Ref. NECK-334
Countersink drill Ø 3,5/4,0	Ref. NECK-354
Countersink drill Ø 4,5/5,0	Ref. NECK-455
Slim implant driver (Long)	Ref. 00578/L
Implant driver (Long)	Ref. INN-00590/1
Implant driver (Short)	Ref. INN-00590/2
Prosthetic screwdriver (Long)	Ref. INN-61000L
Prosthetic screwdriver (Short)	Ref. INN-61000
Extractor key (Long)	Ref. INN-6161L
Parallel pins (2 pcs)	Ref. 00441T
Universal ratchet	Ref. 00376

CRESTAL SINUS LIFT KIT DURA-VIT LINE



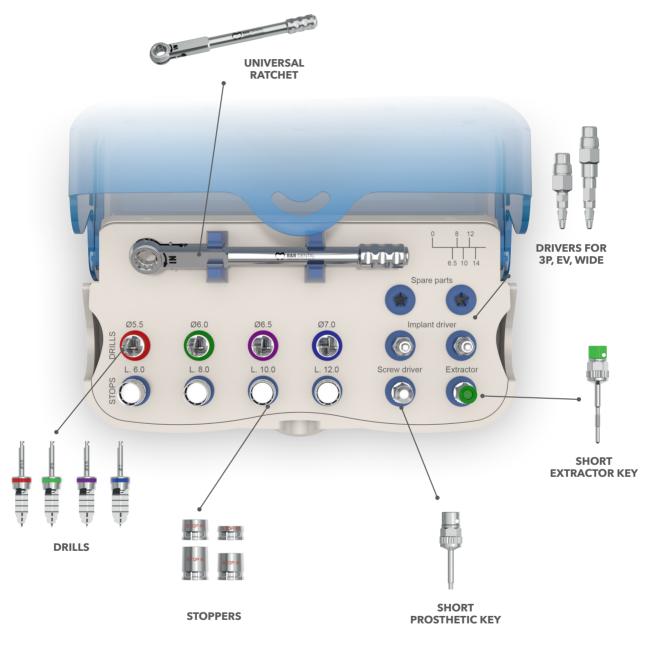


REF. 3P-00093SC

Lance drill	Ref. 147-021	Metal stopper L. 8,0 mm	Ref. Stop01
Compactor-expander Ø 2,1	Ref. 201-3P	Metal stopper L. 9,0 mm	Ref. Stop07
Compactor-expander Ø 3,0	Ref. 281-3P	Push pin Ø 3,5	Ref. SL-PP35
Compactor-expander Ø 3,5	Ref. 331-3P	Push pin Ø 4,0	Ref. SL-PP40
Compactor-expander Ø 4,0	Ref. 381-3P	Push screw Ø 3,5	Ref. SL-PS35
Compactor-expander Ø 4,5	Ref. 431-3P	Push screw Ø 4,0	Ref. SL-PS40
Compactor-expander Ø 5,0	Ref. 481-3P	Torque ratchet mounter (Long)	Ref. INN-00590/2
Metal stopper L. 4,0 mm	Ref. Stop12	Manual key	Ref. 3P-00090CM
Metal stopper L. 5,0 mm	Ref. Stop05	Prosthetic screwdriver (Corta)	Ref. INN-61000
Metal stopper L. 6,5 mm	Ref. Stop06	Universal ratchet	Ref 00376
Metal stopper L. 7,0 mm	Ref. Stop11		

PRODUCTS CATALOGUE

WIDE SURGICAL KIT



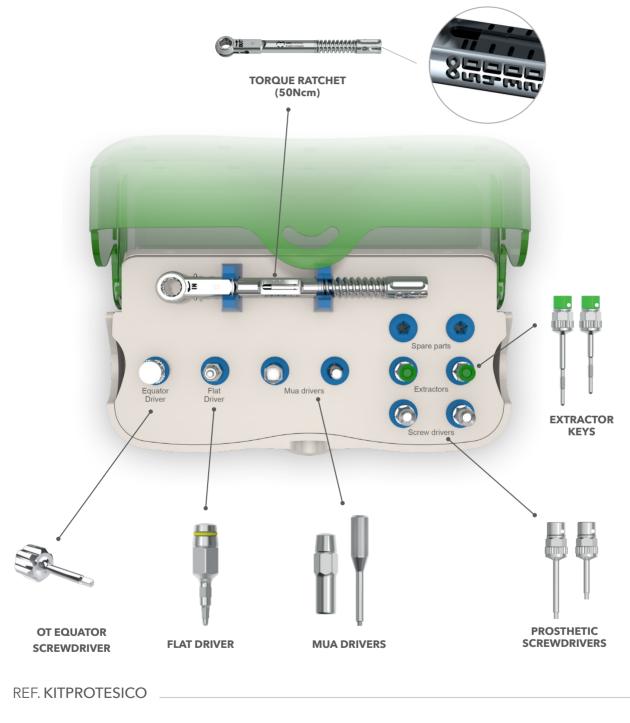
REF. WIDE-00092SC

WIDE drill Ø 5,5	Ref. WIDE-55CUTRef. WIDE-60CUTRef. WIDE-65CUTRef. WIDE-70CUTRef. W-STOP06Ref. W-STOP08Def. W.CTOP14	WIDE Metal stopper L. 12 mm	Ref. W-STOP12
WIDE drill Ø 6,0		Extractor Key (Short)	Ref. INN-6161
WIDE drill Ø 6,5		Implant driver (Short)	Ref. INN-00590/1
WIDE drill Ø 7,0		Implant driver (Long)	Ref. INN-00590/2
WIDE Metal stopper L. 6,5 mm		Prosthetic screwdriver (Short)	Ref. INN-61000
WIDE Metal stopper L. 8,0 mm		Universal ratchet	Ref. 00376
WIDE Metal stopper L. 10 mm	Ref. W-STOP10		

CRESTAL SINUS LIFT KIT DURA-VIT LINE

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PROSTHETIC KIT



Torque ratchet (50 Ncm)	Ref. 00376DIN	Prosthetic screwdriver (Long)	Ref. INN-61000
OT Equator screwdriver	Ref. 774CHE	Prosthetic screwdriver (Short)	Ref. INN-61000L
Flat driver	Ref.00578/S	Extractor Key (Long)	Ref. INN-6161L
Straight MUA torque ratchet driver	Ref. INN-00637	Extractor Key (Short)	Ref. INN-6161
Angled MUA positioner	Ref. 023-MUA		

SURGICAL COMPONENTS

SURGICAL INSTRUMENTS

Parallel pins helps drills aiming once inserted into the surgically prepared implant site.

The **Mucotomes**, used with low-speed contra-angle, allow piercing the mucosa according to the diameter of the chosen implant.

The **Templates** help the surgeon in choosing the right implant during the planning stage using the panoramic X-rays. The whole range of DURA-VIT 3P implants is shown in 2 size scales: a real one and another one zoomed in at 25%, considering panoramic X-ray distortions.



INITIAL DRILLS

EXTENDER DRILL

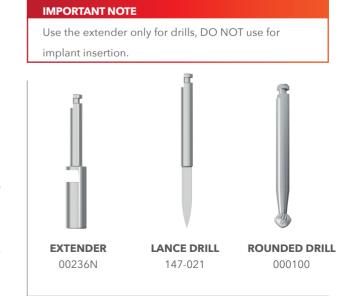
It increases the drilling depth during surgery.

LANCE DRILL

It creates the implant insertion point and is used to penetrate the cortical bone plates to assess bone quantity and quality.

ROUNDED DRILL

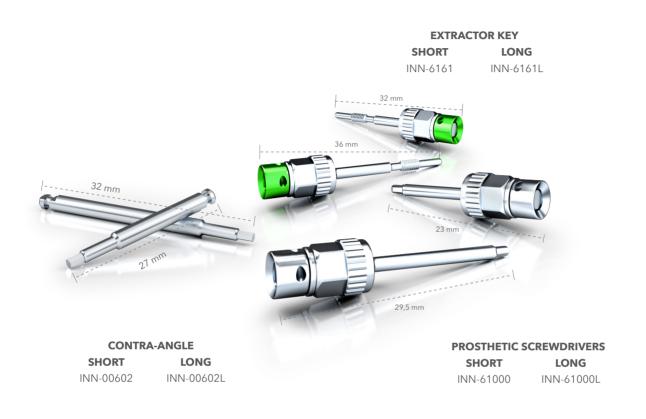
Prepares the cortical bone plate at implant neck level.



DRIVERS FOR PROSTHETIC SCREWS

-Hex driver 1.27mm (stainless steel).

-For all types of cover screws, healing abutments and prosthetic screws.



RATCHET & MANUAL KEY

-Finger driver allows to transform the torque ratchet driver into manual driver. It can be used both on implant drivers and on prosthetic screwdrivers.

-The torque ratchet is ideal for the implant insertion and for the fixing of the prosthetic screws. It allows the clinician to accurately apply the recommended preload torque for surgery and prosthetics.



14 mm

10 mm

6,5 mm

16 mm

12 mm

8 mm

CONICAL DRILLS

- Drills are available in sequential diameters.
- Made of surgical metal with DLC coating, they must be used with external irrigation.
- Drills are identified by colour coding and are laser-marked with the corresponding diameter.
- The grooves on the edges help when preparing the implant site length.
- Presence of 5 laser-marked notches indicating depth.



STANDARD STOPPERS

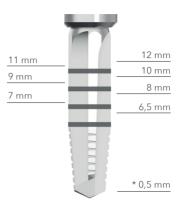
Stoppers ensure easy and accurate preparation of implant site depth.

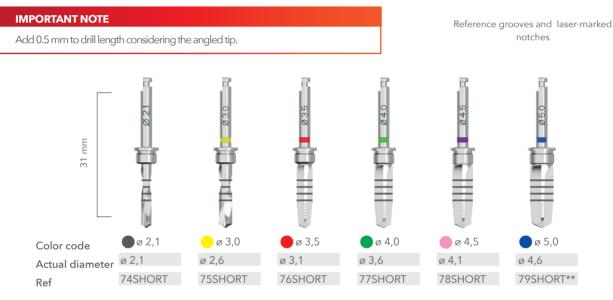
- Laser marking for immediate length identification.
- Easy and quick to install.



SHORT CONICAL DRILL

- Drills are available in sequential diameters.
- Made of surgical metal, they must be used with external irrigation.
- Drills are identified by colour coding and are laser-marked with the corresponding diameter.
- The grooves on the edges help when preparing the implant site length.
- Presence of 4 laser-marked notches indicating depth.





STOPPERS FOR SHORT DRILLS

Stoppers ensure easy and accurate preparation of the implant site depth.

- Laser marking for immediate length identification.
- Easy and quick to install.

**NOTE: stoppers cannot be installed to taper drill ø 5 and on expansion compactor Ø 5,0

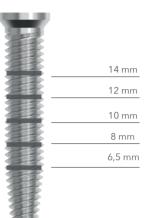


COMPACTORS-EXPANDERS

-Compactors-expanders are available in sequential diameters.
-They are made of surgical stainless steel.
-All compactors-expanders are colored and have a laser marking of the implant depth for an easy identification during the surgery.
-The laser lines on compactors-expanders help to prepare the length of the implant site.

IMPORTANT NOTE

Compactors expanders can be used with stops on page 70.



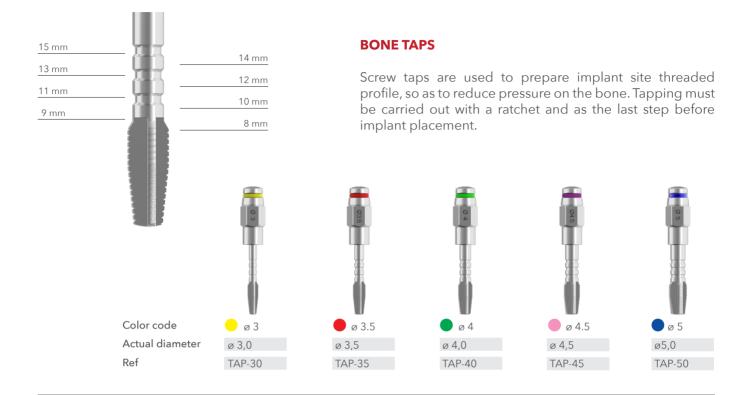


****NOTE:** stoppers cannot be installed to taper drill \emptyset 5 and on expansion compactor \emptyset 5,0

COUNTERSINK DRILLS

Used in case of hard bone, to prepare cortical neck for implant placement, widening the crestal area of implant site.





REAMERS

In case of excessive growth of bone onto the implant, the bone reamer allows excess removal to help insertion of prosthetic and surgical components.





Implant covered by the bone

e Bone removal by bone reamer





Removed bone to help Placed abutment abutment insertion

IMPLANT PLACEMENT

In order to obtain the best possible results from the healing process, it is important to place the implant 1 or 1.5 mm below the crestal level and never above it. B&B Dental implants have been designed and treated to allow the perimetral bone to carry out proliferation and osseointegration also along the implant neck, thereby lending long-term stability to the implant. Implant surface is fully mordanted on the outside to offer a valid support on which the bone can proliferate, thus promoting osseointegration. This type of placement together with abutment design realise the so-called "platform switching" concept whose effectiveness has been widely recognised by literature as well as its key importance for implant rehabilitation positive results in the long term, in terms of stability and aesthetics.

Stop length is equal to the implant length or higher by a millimetre in order to help implant placement and an easier osteotomy preparation. If required, it is also possible not to use the stops, and instead pay attention to the laser marks on the drills for preparation.

WIDE CONICAL DRILLS

IMPORTANT NOTE

- Drills are available in sequential diameters.
- Made from surgical metal, they must be used with external irrigation.
- Drills are identified by colour coding and are laser-marked with the corresponding diameter.
- The grooves on the edges help when preparing the implant site length.
- Presence of 4 laser-marked notches indicating depth.

Add 0.5 mm to drill length considering the angled tip.





Color codeØ 5.5Ø 6.5Ø 7Actual diameterØ 5.0Ø 5.5Ø 6.0Ø 6.5RefWIDE-55CUTWIDE-60CUTWIDE-65CUTWIDE-70CUT

WIDE STOPPERS

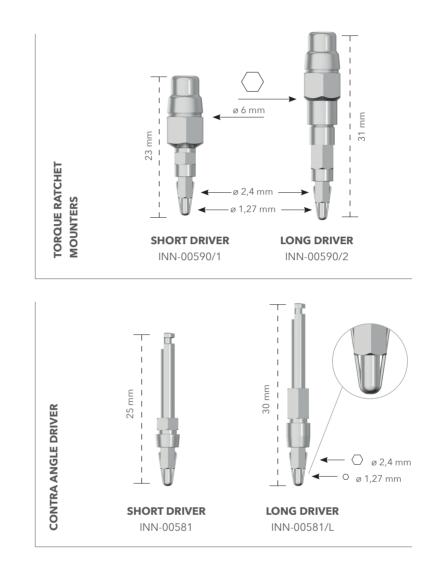
Wide stops ensure easy and accurate preparation of the implant site depth.

- Laser marking for immediate length identification.
- Easy and quick to install.



DRIVERS FOR 3P, EV, WIDE IMPLANTS

- Hardened steel drivers to finally drive 3P, EV and WIDE implants.
- Driver external hexagon is aligned with the internal hexagon. During implant insertion and final placing, this allows you to immediately obtain proper positioning of angled abutments.

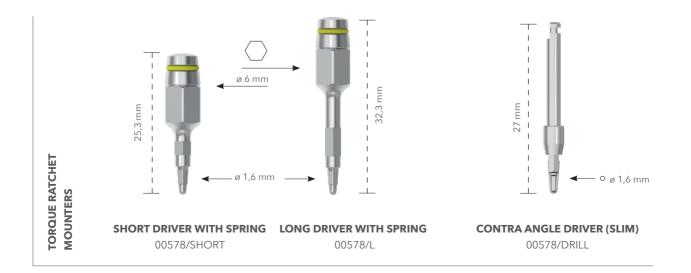


TIGHTENING:

check tightening torques and procedures on page 13

DRIVERS FOR SLIM IMPLANTS

- Hardened steel drivers to finally drive SLIM implants.
- Driver external hexagon is aligned with the internal hexagon. During implant insertion and final placing, this allows you to immediately obtain proper positioning of angled abutments.



SURGICAL PROTOCOLS

3P DRILLING PROCEDURE

SUITABLE FOR USE IN HARD BONE (D1-D2)

An efficient and atraumatic implant site preparation is created through a procedure relying on a gradual drilling technique. The whole stage of bone tissue drilling must be performed under an abundant external irrigation with saline or, preferably, sterile distilled water. Furthermore, drilling must be intermittent both to avoid bone to heat up and to create a pumping effect that will help effective removal of bone tissue.



SUITABLE FOR USE IN SOFT BONE (D3-D4)

Compactor-expander of the DURA-VIT system are a valid alternative to osteotomes for maxillary expansion and condensation, when preparing the implant site. Expansion compactor are also an alternative to the maxillary sinus elevation procedure using Summers technique. DURA-VIT compactor-expander increase implant clinical success, improving primary stability and maintaining bone density. They are used and mounted on manual driver or straight key, and this reduces the trauma caused by percussion osteotomes.



EV DRILLING PROCEDURE

SUITABLE FOR USE IN HARD BONE (D1-D2)

An efficient and atraumatic implant site preparation is created through a procedure relying on a gradual drilling technique. It must be intermittent to avoid bone to heat up.

In case of resistance during placement, turn counter-clockwise by 2-3 turns and carry on with the placement.



SUITABLE FOR USE IN SOFT BONE (D3-D4)

When bone is soft, the procedure requires the use of compactor-expander of the DURA-VIT system to be able to expand and condense the maxillary sinuses. Compactor-expander increase success rate, improving primary stability and maintaining bone density.



WIDE DRILLING PROCEDURE

SUITABLE FOR USE IN A PREMOLAR AND MOLAR EXTRACTION SITE

Wide implant system has been designed to perfectly adapt to the natural shape of a molar site. In fact, the body of these systems features a larger diameter and a parallel-taper shape that allows easier penetration with a suitable alveolar adaptation. The final result is an immediate and excellent placement of the implant in the extraction site, minimising bone loss and reducing the treatment period.



SLIM DRILLING PROCEDURE

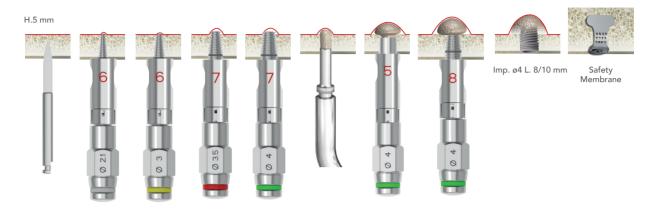
SUITABLE FOR USE IN HARD BONE (D1-D2)



SUITABLE FOR USE IN SOFT BONE (D3-D4)



TRANSCRESTAL SINUS LIFT PROCEDURE



SURGICAL KIT COMPONENTS

PUSH SCREW

- It prepares the bone cavity for implant placement.



PUSH PIN

- It pushes the regeneration material inside the bone cavity.



NOVOCOR INJECTOR

- Inject the regeneration material inside the bone cavity.



Available on request Ref. 0490-1

SAFETY IMPLANT MEMBRANE

- They avoid implant migration into the maxillary sinus, thanks to implant being locked onto the membrane.





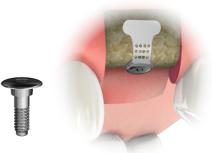
Thsi code includes

locking screw

00532/10 Thsi code includes locking screw



00532/2 Thsi code includes locking screw



LOCKING SCREW

PHYSIO BRUSHLESS 3000

PHYSIO BRUSHLESS 3000 is the outcome of a 10year experience in designing and manufacturing electromedical equipment for dental implantology and endodontics. This proven and well-tried technology offers high performance and extremely simple application. It is also equipped with a newdesign pedal which is an absolutely new feature.

CHARACTERISTICS

- Min/MAX speed: 3 to 12,500 RPM
- 6 gearing up and down ratios (1:5, 1:1, 16:1, 20:1, 64:1, 70:1).
- 5 memories.
- 24 torque values. MAX value indicates the maximum torque with no limitation.
- 3 pump settings: 60, 80, 110 ml/min.





B&B DENTAL IS NOW PRESENT WITHIN THE CATALOGUE OF OSSTELL DEVICES FOR MEASURING IMPLANT STABILITY.

Osstell patented method is a quick, non-invasive and easy to use system to determine implant stability and assess the osseointegration process in an accurate and objective manner, without compromising the healing process.

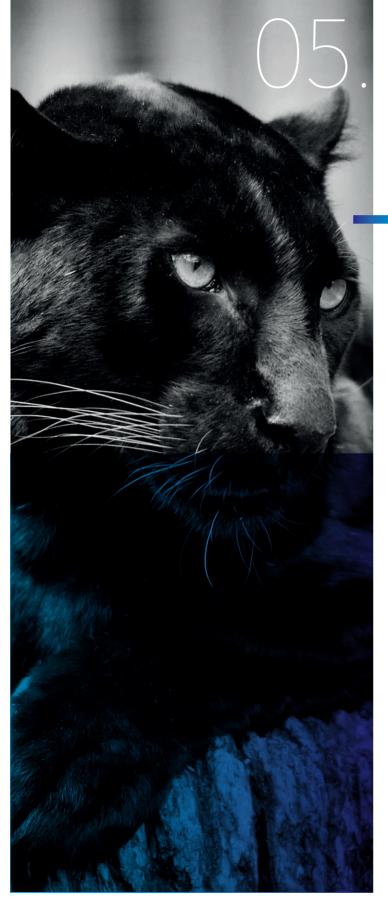
This is crucial for the success of any implant treatment. B&B DENTAL features suitable SmartPegs to be used together with Osstell IDx and Osstell ISQ measurement equipment.

These are devices measuring the resonance frequency of the disposable SmartPeg that is inserted in the implant.



Ref.	implant mod.	SmartPeg type
100404	Slim	22
100425	3P -EV -WIDE	26





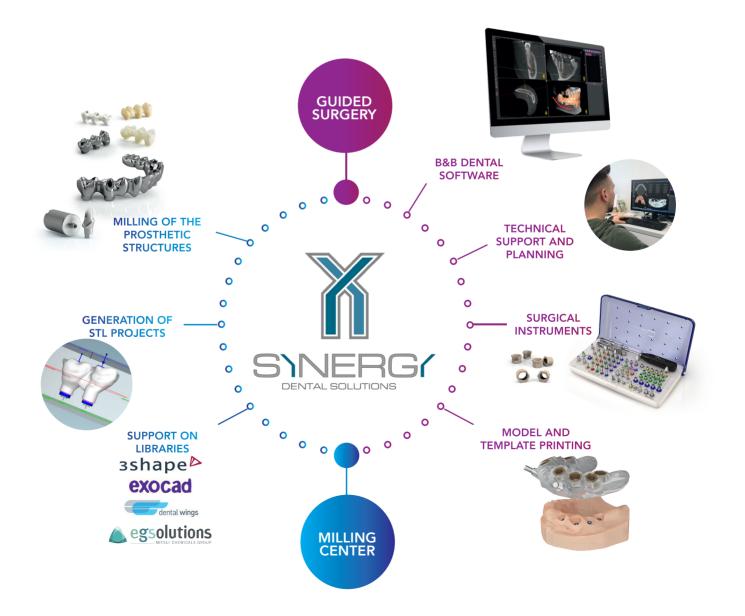
DIGITAL WORKFLOW

B&B Dental supports you in integrating new technologies into your workflow, giving you step by step procedures from software to prosthesis thanks to two services: one dedicated to guided surgery and one to the milling center.

You will find a specialized team at your disposal, available to answer all questions, clear your doubts and teach you through internal and on-site courses, as well as a 360-degree service built to adapt to the degree of your knowledge and expectations.

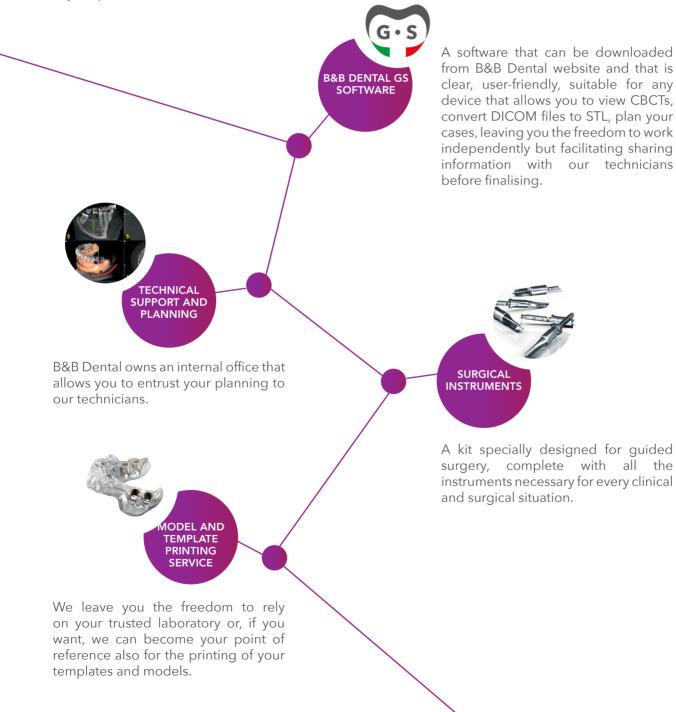
SYNERGY

B&B Dental aims at supporting odontologists in all their projects by providing two valuable support services both in the design of surgical templates and in the construction of prosthetic structures. SYNERGY was born from the union between these two services; it aims at closing the circle between B&B Dental and your practices and laboratories to enable users of all levels to employ the new technologies thanks to a team of specialised technicians and the right tools.

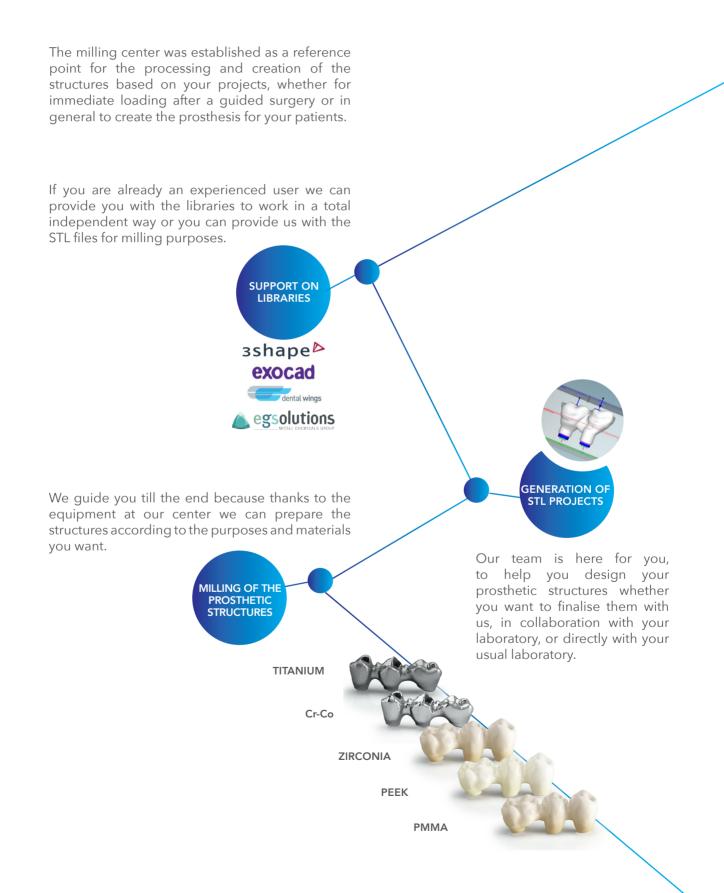


GUIDE YOUR SURGERY TO PERFECTION

The guided surgery service is built around your skills and needs and includes a tailored set of tools and technical support, that improve the way you work and help you implement the digital workflow in your practice.



STRUCTURED TO LAST







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Ref. CAT01ENG ED. 01 REV.01 -14/09/20