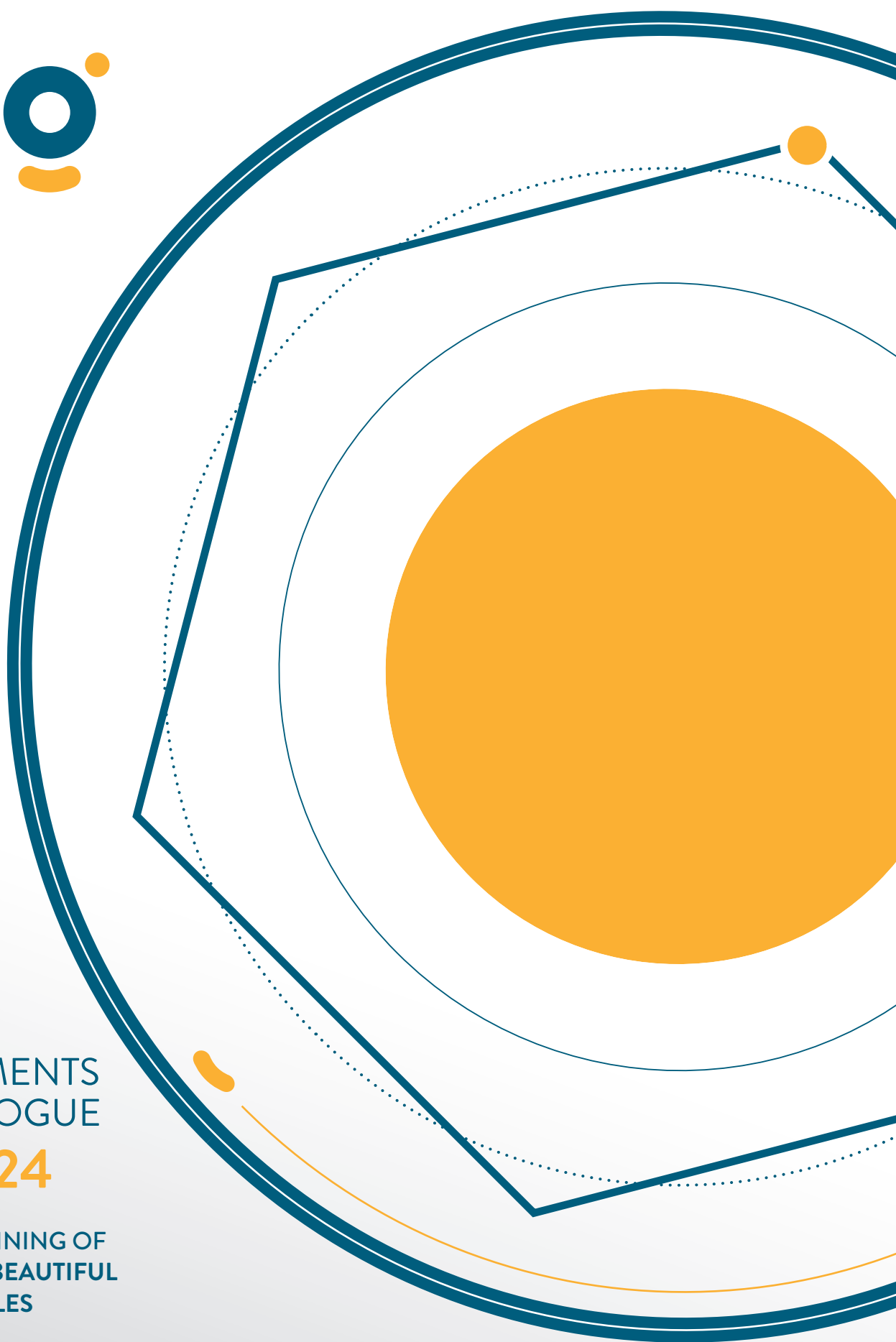




ABUTMENTS
CATALOGUE

2024

THE BEGINNING OF
LOTS AND BEAUTIFUL
SMILES







IBO are your back-up

Compatible dental abutments and accessories you can trust

We are a leading Spanish dental company committed to innovation, quality and customer satisfaction.

We provide dental professionals with innovative, high-quality solutions for successful work that improves patients' quality of life.

We offer a line of high-quality products designed with the latest technological advances in the sector and optimised for the digital CAD/CAM environment, guaranteeing maximum precision and performance. Our R&D&I team works in close collaboration with renowned professionals in the dental and prosthetic sector, allowing us to be at the forefront in terms of design, manufacturing and functionality of our products.

We strive to provide exceptional customer service, offering expert advice and personalised support at every stage of the process. Our commitment to excellence and customer satisfaction drives us to constantly seek new ways to improve and expand our reach.

The global expansion strategy established in recent years means that we are present all over the world and have partners in more than 28 countries to adapt and meet the needs of customers, and therefore patients, in any territory.

At IBO, quality is guaranteed for life. Our dental abutments are backed by a warranty that demonstrates our confidence in their long-term durability and performance.

With this wide range of compatibilities, we offer the dental professional flexibility and ease in the choice of suitable abutments for specific clinical cases.

Discover how IBO can make a difference in your dental practice - we invite you to be part of our success!

Quality guaranteed for life.

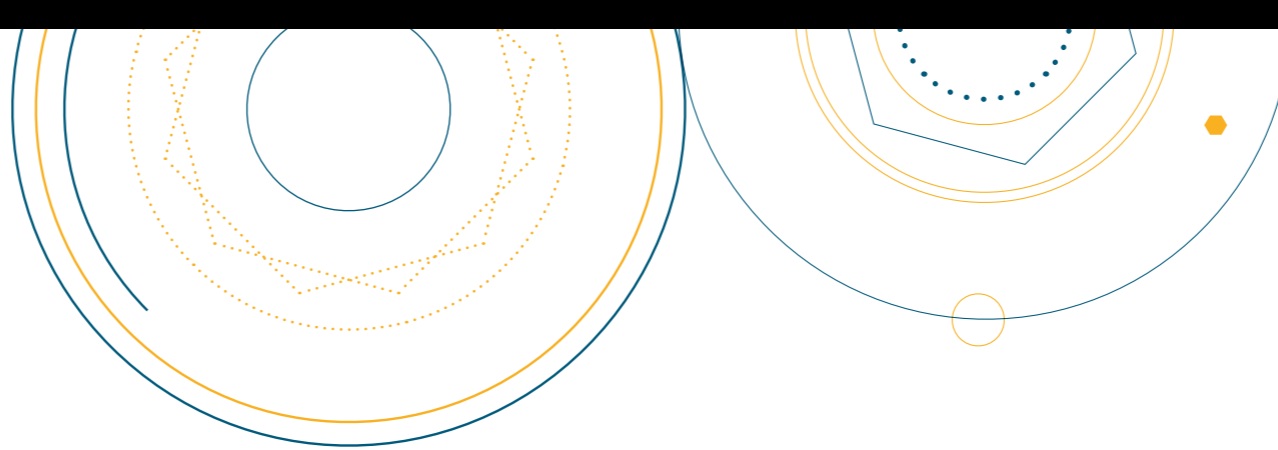


Worldwide delivery.



A difficult case to solve?

- Personalised attention and solutions.



| | | | | |
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NEODENT®

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OSSTEM®

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The abutments supplied by Ibdontit S.L. are compatible with different implant systems. These brands are listed purely for information purposes in order to identify those connections with which IBO abutments are compatible. The images shown in this catalogue have no contractual value.



MANUFACTURE OF ABUTMENTS

MACHINERY

Our abutments are manufactured with state-of-the-art machinery. This gives us exceptional precision, consistency and repeatability in the manufacturing of abutments.

MATERIALS

We use top quality, durable, biocompatible and corrosion resistant materials to ensure the safety and long lasting durability of our products.

All materials used in the manufacture of IBO abutments comply with all **current European standards**.

We only use the highest quality medical grade titanium: **TiAl6V4 GRADE 5 ELI** according to **ASTM F136 ISO 5832/3**.

TESTS

Through periodic fatigue and mechanical resistance tests according to **ISO14801**, finite element testing system and the submission of products to external and internal audits.

CUSTOMISED ABUTMENTS

A case for which you can't find a compatible abutment? Do you need a customized product?

Our R&D team will design and develop your product according to your needs with the **maximum guarantees of quality, optimal functionality and perfect fit** in the abutments.

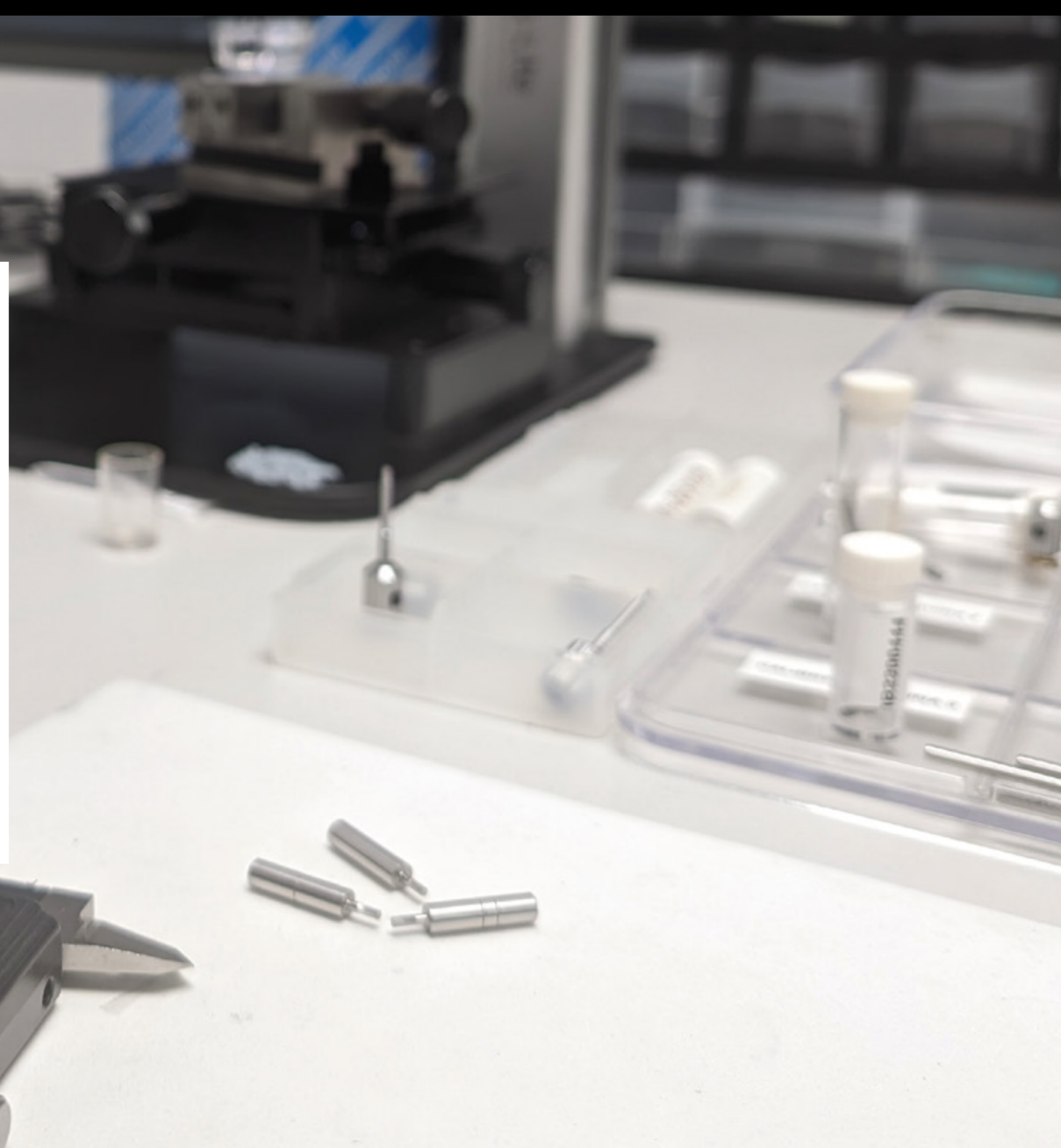
We use high-tech equipment for the design and manufacture of abutments through **reverse engineering**, which allows our engineers to create accurate virtual models.

We will study the connection you need and develop your product.

QUALITY

All IBO products have the following quality certifications that support IBO's commitment to excellence in the manufacture of dental abutments:

- **ISO13485:2016:**
Quality Management Assurance in the manufacture of medical devices.
- **CE marking MDR** on all our products under assessment by a Notified Body.
- **AEMPS (Agencia Española de Medicamentos y Productos Sanitarios** licence for the manufacture of medical devices.



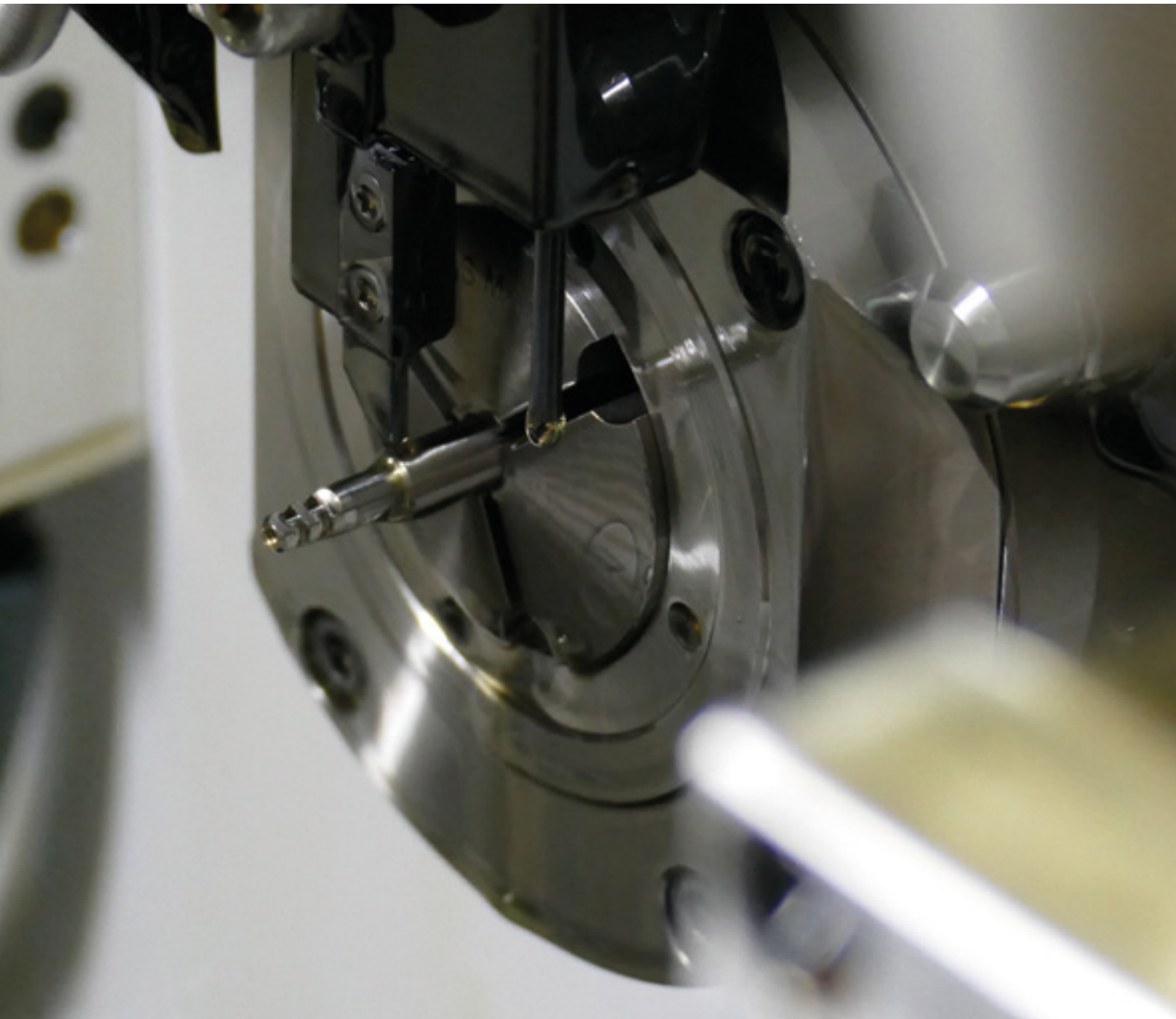
WARRANTY

Our commitment to you is in **our product** and **our service**.

5 key foundations support the IBO product: high quality **materials and treatments**, rigorous quality **controls, certifications** and regulations, technological **innovation** and quality **assurance**.

Focused on your full satisfaction. We offer **direct and personalised attention** to all our implantologist and prosthetic customers.

At IBO we are so convinced of the quality of our products that they are **guaranteed for life**.



CADCAM - IBO DIGITAL LIBRARIES

IBO digital libraries are designed in collaboration with leading dental design software developers offering a variety of advanced CAD/CAM workflows.



Available for applications:

- Implant Level (direct milling to implant).
- Interfaces with different gingival heights.
- Co-Cr machined bases.
- Provisional abutments with different cementation heights.
- Digital analogues for 3D models.

hyperDENT



How to order your IBO library?

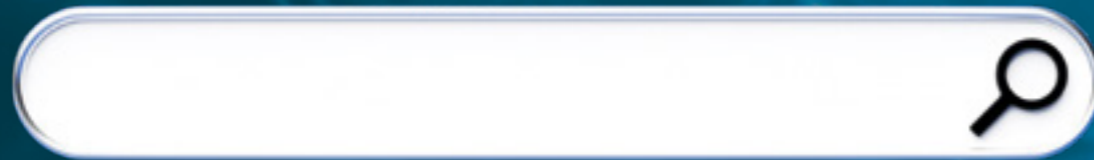
- Go to www.ibodontit.com/en/cadcam
- Fill in the library request form.
- Our technicians will contact you to send you the library as soon as possible.



Easy and convenient

Whenever you want, wherever you want.

You can now place your orders online at

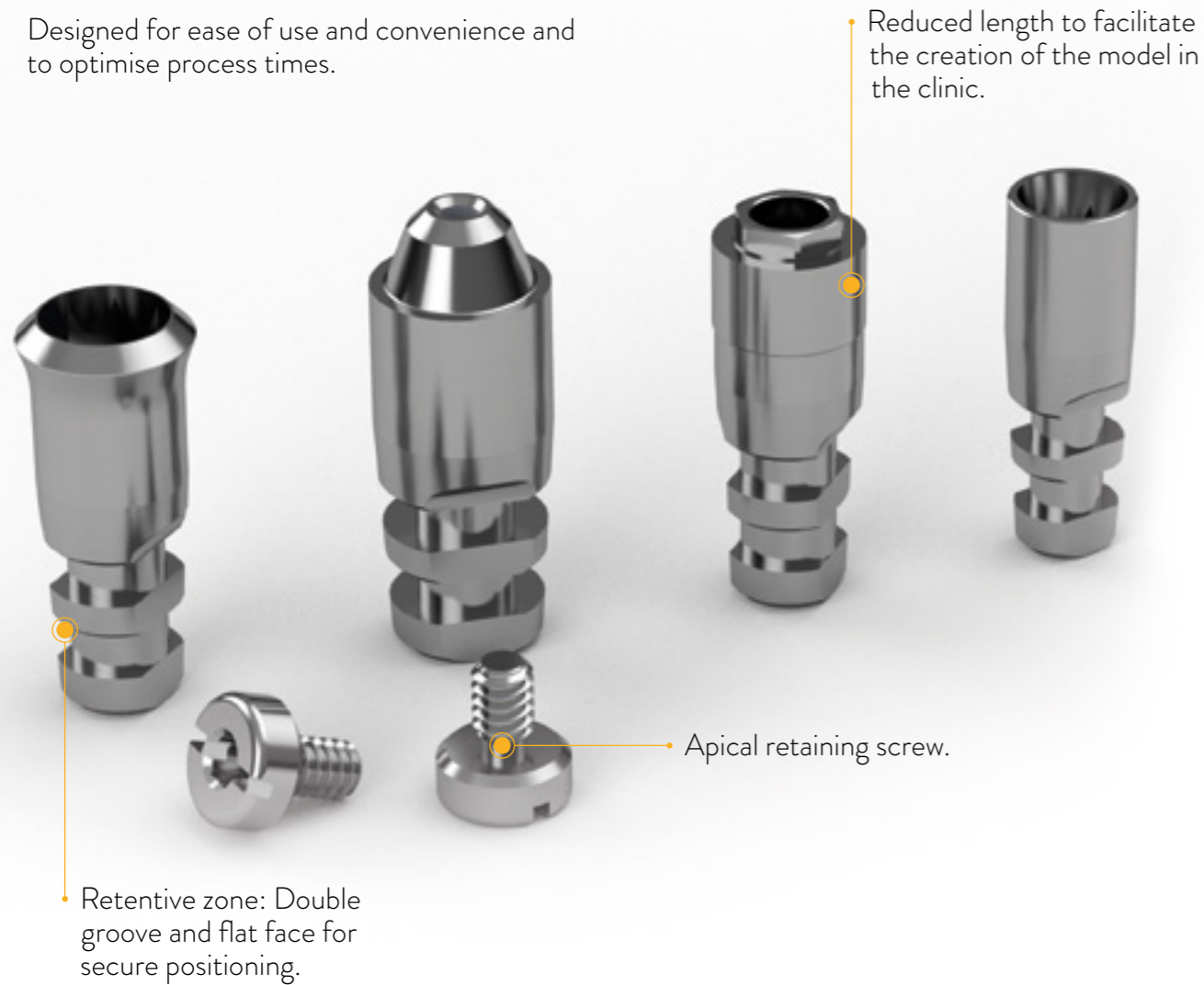


Ask your sales representative for more information.

DUAL ANALOGUE

CONVENTIONAL USE & DIGITAL USE FOR CAD/CAM FLOW.

Designed for ease of use and convenience and to optimise process times.



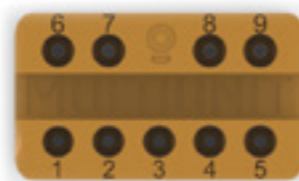
• **Maximum precision in dimensional tolerances.**

• **Wide anti-rotation plane in X-Y coordinates.**

• **Maximum stability during the manufacturing process of the dental prosthesis.**

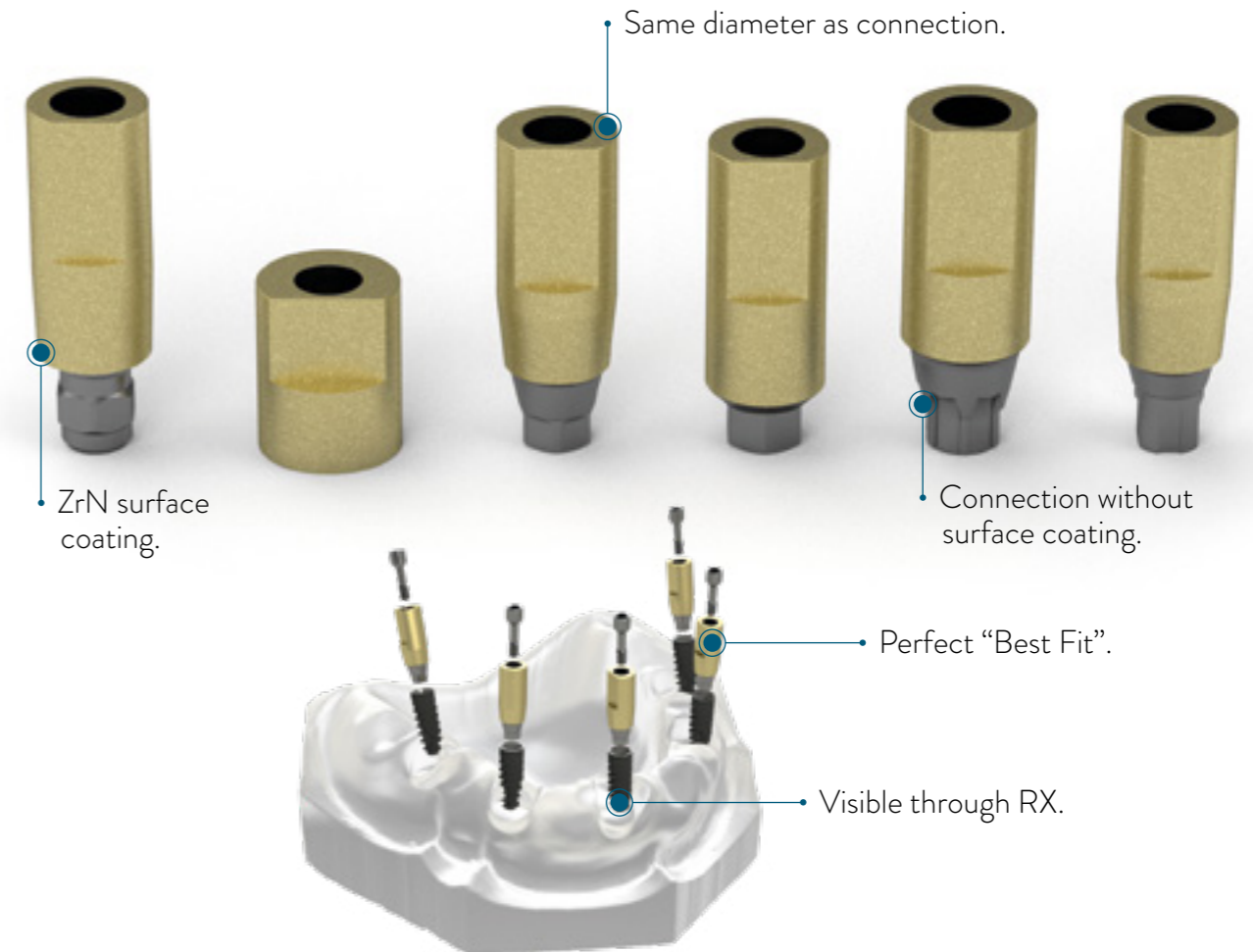
• **Manufactured in AISI 303/AISI 304 stainless steel.**

• **Customisable adjustment for the printed model via IBO libraries.**



INTRAORAL TI SCANBODY

MONOBLOC TITANIUM SCANBODY COMPATIBLE WITH ALL SCANNERS ON THE MARKET.



• **Reduced length and diameter.**

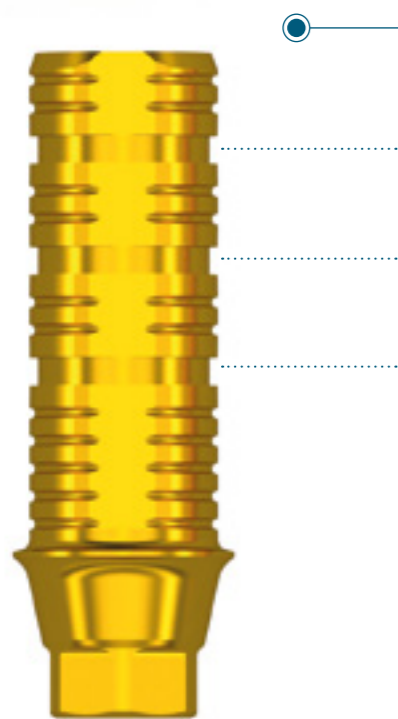
• **High precision, easy scanning and durability.**

• **Visible through X-ray to check the correct seating of the implant.**

• **ZrN coating prevents glare and promotes a perfect "Best Fit".**

| ZrN Properties | |
|-------------------|----------------------------------|
| Colour | Cream white |
| Thickness | 0.5 – 6 µm |
| Roughness | R at ≤ 0.05 µm |
| Adhesive strenght | at least HF ° (DIN EN ISO 26443) |
| Hardness | -2500 HV |

TEMPORARY ABUTMENT

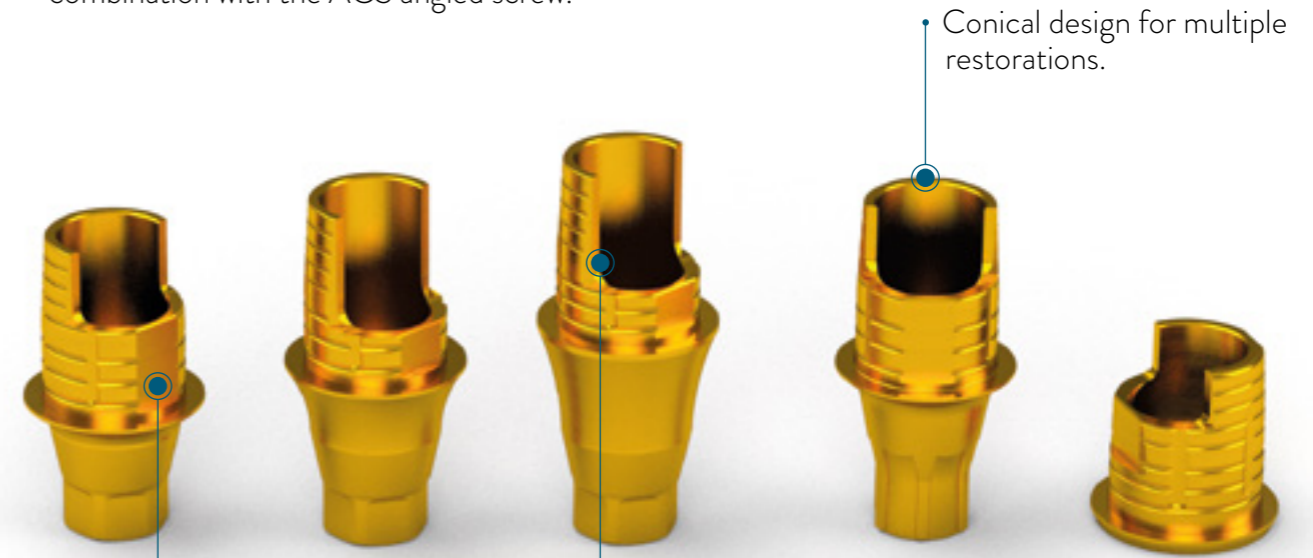


3 cutting heights in the chimney: from 0.5mm to 3mm.

- Optimised chimney for greater zirconia thickness.
- Reduced shoulder with respect to the implant platform.
- Double flat face to facilitate exact positioning of the prosthesis.
- Predefined chimney heights in the library.
- Anodised. For better aesthetic results.

AC 2G TiBase

Designed to correct angulations in combination with the ACS angled screw.



Double flat face on vestibular and palatine.

Window for access to the screw head up to the maximum screw-in depth.

Conical design for multiple restorations.



• The thoughtful design allows adequate ceramic or zirconia thicknesses for optimal functional results without compromising system fatigue.

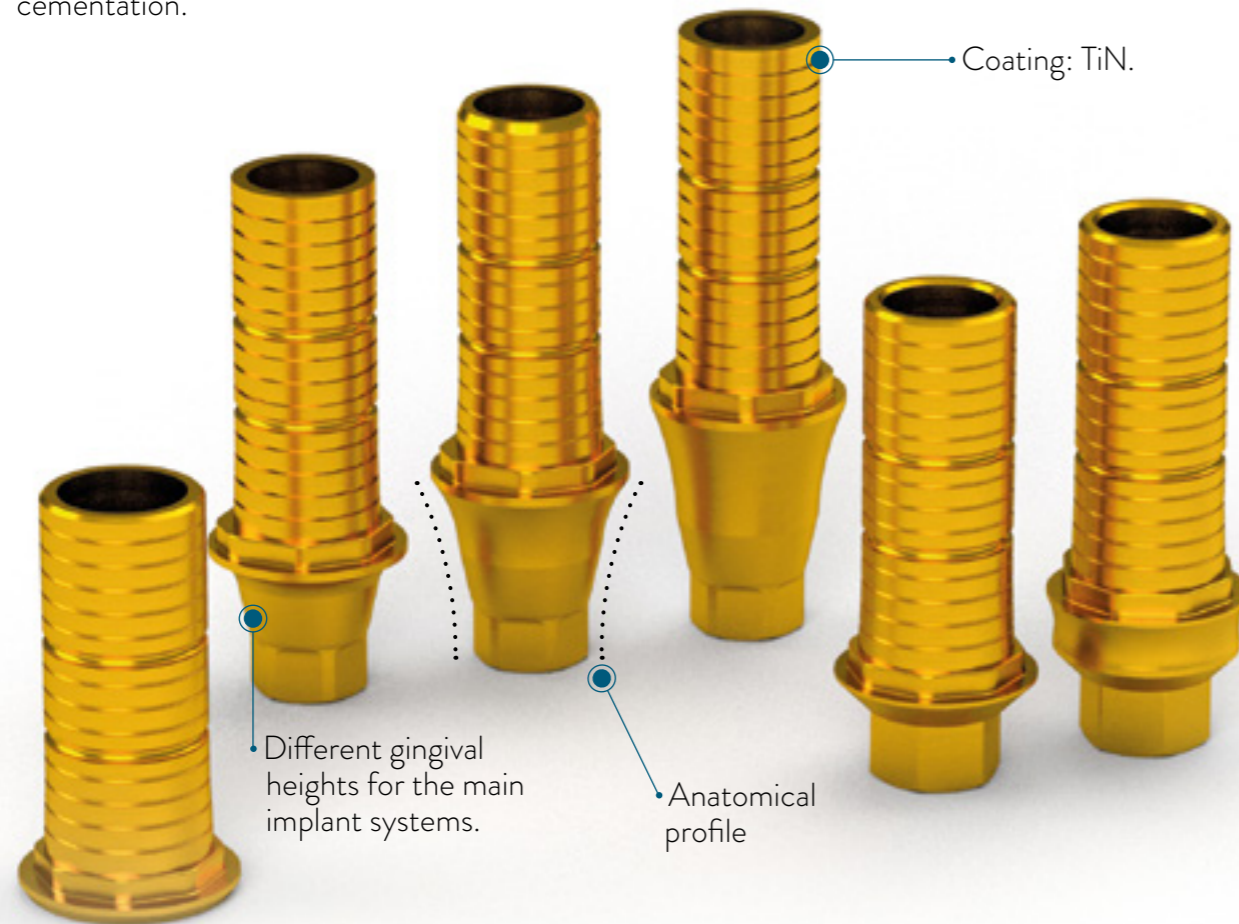
• Different gingival heights for the main implant systems to facilitate gingival adaptation.

Digital libraries are available for all dental CAD software.

3G TI-BASE

THE 100% DIGITAL INTERFACE.

Specially designed for model-free cementation.



• Cutting slots for different cementation heights in CAD libraries.



• Model-free cementation, asymmetric geometry.

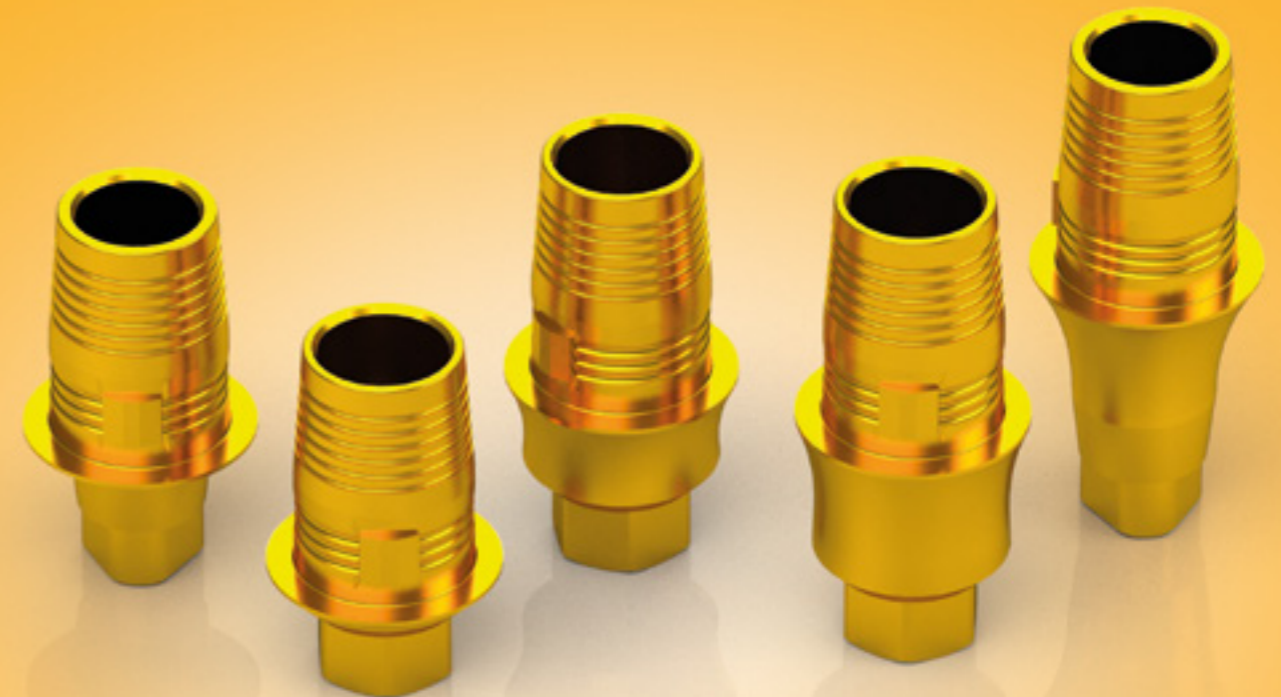
• **Innovative design. Facilitates crown milling, providing an optimal fit.**

• **Improves the sealing with the prosthesis ensuring cement-free seating and smooth transition to the prosthesis.**

We have libraries with special options that take full advantage of the benefits of 3D printing manufacturing.

CEREC® TI-BASE

!NOVELTY FOR 2024!



• **Anatomical profile design.**

• **Improved mechanical retention system.**

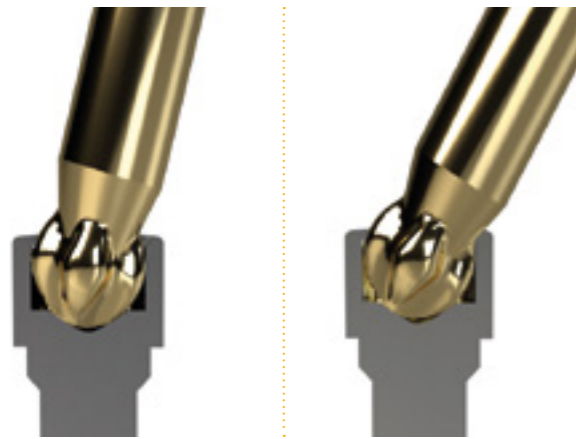
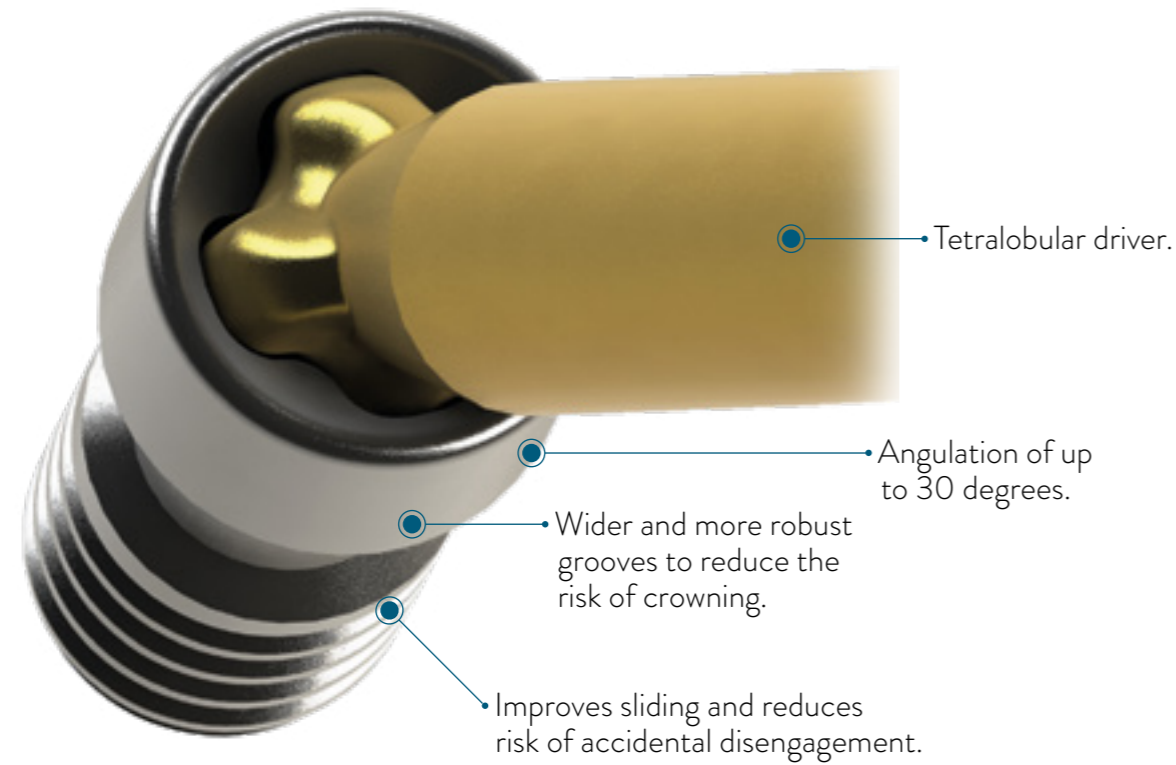
• **Different gingival heights.**

• **100% compatible with the Sirona(R) Cerec(R) workflow.**

• **Available for all major systems on the market.**

ACS SCREWS – SCREW SYSTEM

TO DEAL WITH THE MOST COMPLEX CASES OF PROSTHETIC REHABILITATION.



- **Quick visual identification in any clinical situation.**

- **Perfect fitting between screw and driver.**

- **Increase of the tangential force vector to the rotation that helps threading and unscrewing movements.**

- **Manufactured in grade 5 titanium for medical use.**

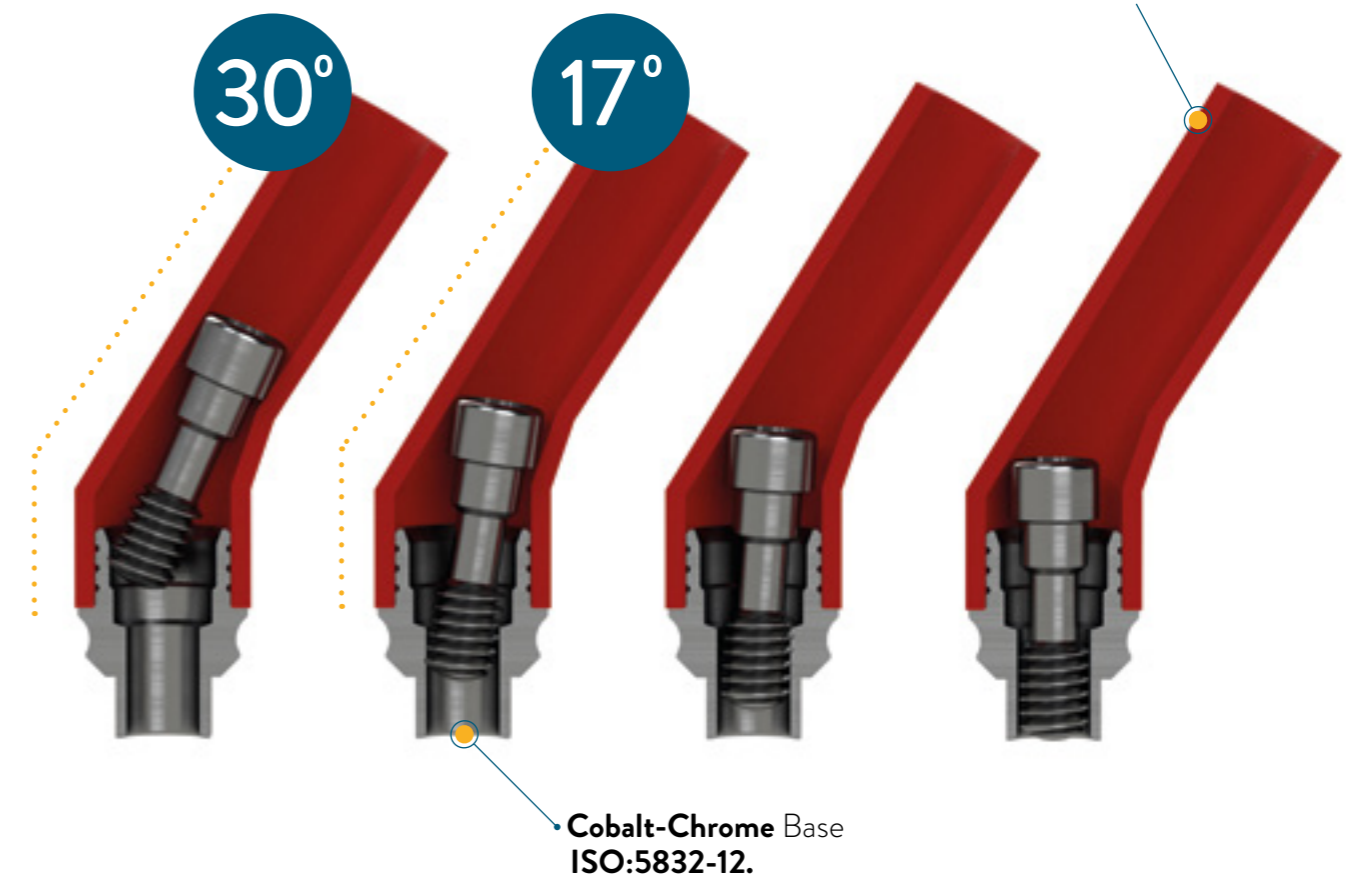
ANGLED CHIMNEYS

CASTABLE SOLUTIONS FOR ANGLED CHANNELS.

Clean and accurate casting guaranteed.

Available for most connections in the market.

• Printed chimney made of 100% castable light cured resin.



PVD COATED SCREW

THE EVOLUTION OF THE CLINICAL SCREW.



• Tightening torque improved by 30% for more stable fastening.

• Fully heme and biocompatible as it is carbon based.

• Highly corrosion resistant.

• High wear resistance.

• High hardness (2.000-5.000 HV).

• Very low coefficient of friction (0,1 - 0,01).

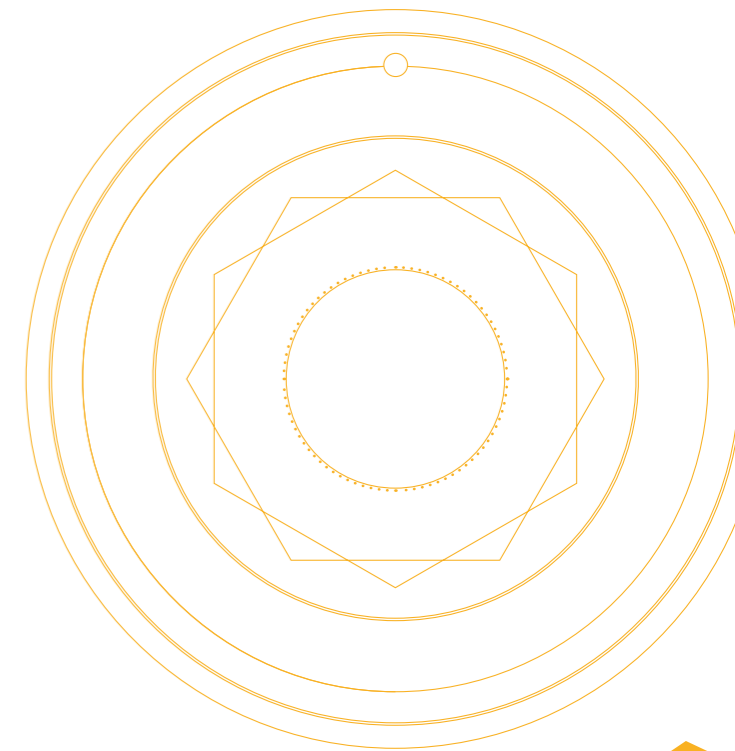
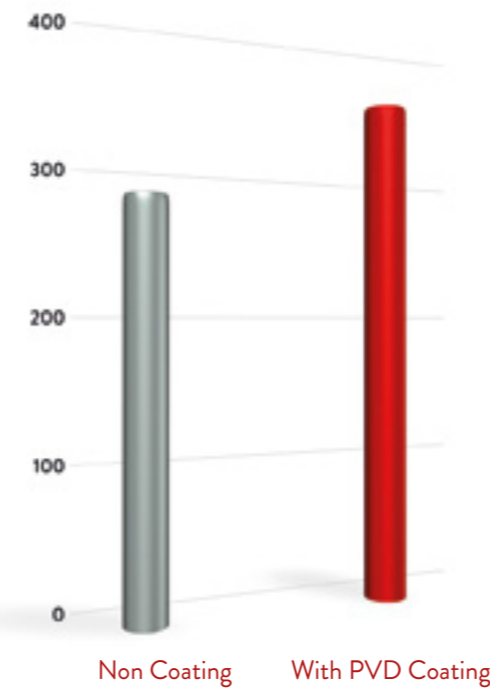
• Sterilisable.

Crown repositioning. A crown for life.

RISK-FREE - Recommended for cases of screw loosening in which a new surgical intervention must be performed.

The PVD coating keeps the crown stable and prevents the risk of implant breakage. Its low friction, which reduces the torque required, and the 30% improved tightening torque ensure a stable fixation and eliminate the risk of binding and breakage of the screw. Therefore, it allows a repositioning of the tooth crown.

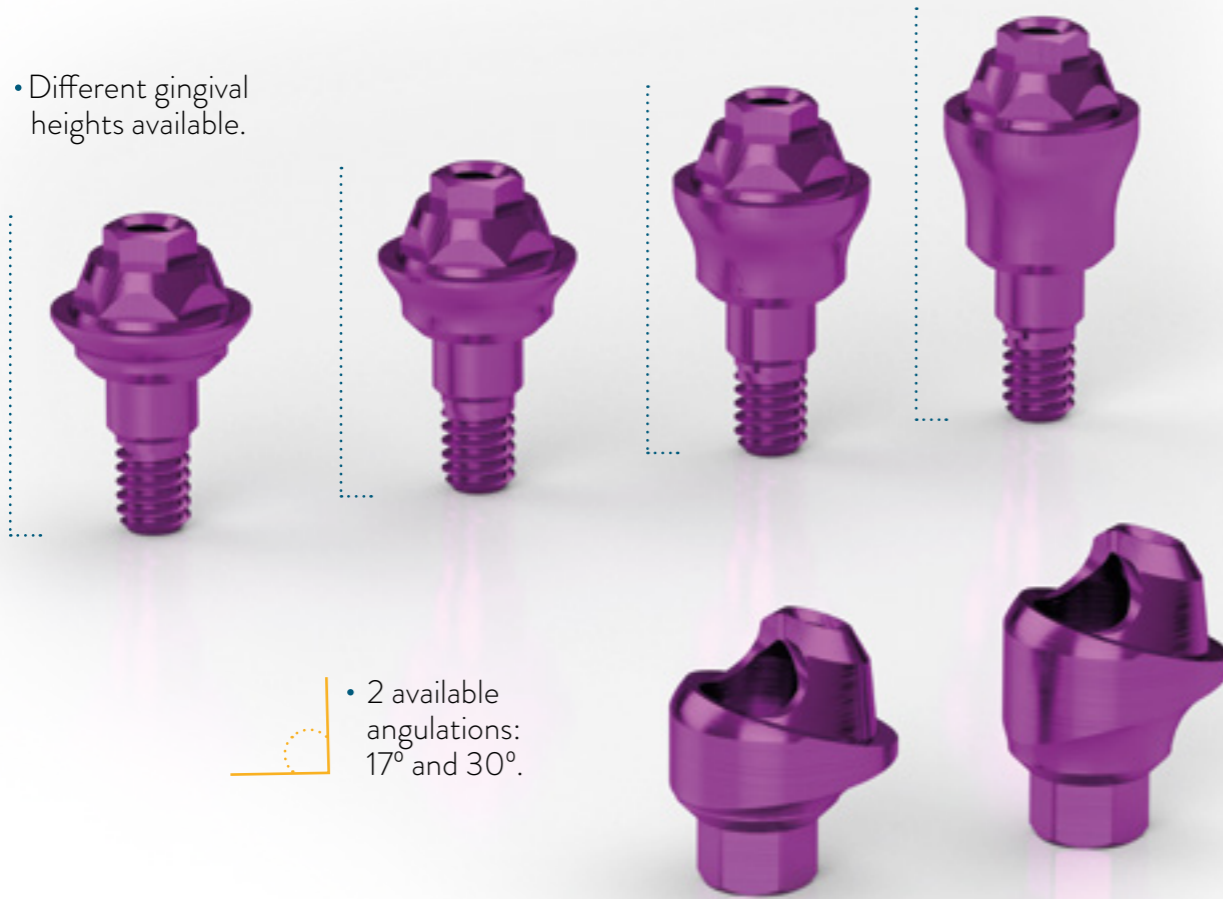
CLAMPING FORCE (N)



MULTI-UNIT® ABUTMENTS

OPTIMAL AND PRECISE IMPLANT CONNECTION

- Different gingival heights available.



- 2 available angulations: 17° and 30°.

- **Anatomical design: favours gingiva shaping.**

- **Gingival camouflage colouring. Pink anodised for a better aesthetic result.**

- **Reinforced FIT. More resistant.**



LOCK ATTACH

THE PERFECT SOLUTION FOR REMOVABLE OVERDENTURES.

- **Increased abrasive wear resistance: up to 2400 vickers hardness.**

- **Reduces the friction coefficient.**

- **Increased resistance to fatigue. Prevents play due to wear.**

- **Reduces bacterial activity. Prevents adhesion of organic debris.**

- **Biocompatibility test passed according to ISO 10993-1:2018.**

Surface coating with Titanium Nitride (TiN). Provides wear resistance and prevents bacterial attack.

Barrier coating. Prevents the release of ions (ion release).



9 WORKFLOWS

Courgette is a vegetable that exhibits a mild and slightly sweet flavour when consumed cooked. If eaten raw, it can be bitter and activate the back of the tongue.



MULTIUNIT FLOW

RP Ø4.8

RP Ø4.8**Analogue**

| | |
|--------------|----------|
| Non-Engaging | HE-48300 |
| Engaging | HE-48310 |
| Estheticone | HE-48350 |

**Digital Analogue Screw**

| | |
|----------------|----------|
| M1.6 hex. 1.25 | HE-41215 |
|----------------|----------|

**Impression Coping**

| | |
|---|----------|
| Non-Engaging - Open Tray (OT) | HE-48700 |
| Non-Engaging - Closed Tray (CT) | HE-48710 |
| Engaging - Open Tray (OT) | HE-48703 |
| Non-Engaging - Open Tray (OT) Estheticone | HE-48701 |
| Impression Coping OT | HE-48702 |

**Healing Cap**

| | |
|---------------------------------------|----------|
| POM | HE-48620 |
| Titanium (screw included) | HE-48621 |
| Titanium (screw included) Estheticone | HE-48623 |

**Screw**

| | |
|----------------------------|--------------|
| M1.4 Unigrip | HE-48200 |
| M1.4 DLC Unigrip | HE-48280 |
| M1.4 Gold Unigrip | HE-48206 |
| M1.4 Hex. 1.27 | HE-48201 |
| M1.4 ACS Four-Lobed | IBO 1201 225 |

**Castable**

| | |
|--------------------------|----------|
| Non-Engaging | HE-48010 |
| Non-Engaging Estheticone | HE-48050 |

**CoCr-Based Castable Abutment**

| | |
|--------------|----------|
| Non-Engaging | HE-48100 |
| Engaging | HE-48110 |

CoCr- Based Angled Chimney

| | |
|-----|--------------|
| 17° | IBO 1102 011 |
| 30° | IBO 1102 012 |

**Temporary Abutment**

| | |
|--------------------------|----------|
| Engaging | HE-48614 |
| TiBase Engaging | HE-48616 |
| Non-Engaging | HE-48610 |
| Non-Engaging PEEK | HE-48613 |
| Non-Engaging Estheticone | HE-48611 |
| TiBase Non-Engaging | HE-48615 |

**Scanbody**

| | |
|---------------------------------|--------------|
| Intraoral Titanium Non-Engaging | IBO 1201 702 |
| Intraoral Titanium Engaging | IBO 1201 703 |
| Laboratory Non-Engaging | HE-48770 |

**1G TiBase**

| | |
|--------------|----------|
| Non-Engaging | HE-48750 |
| Engaging | HE-48751 |

**AC 2G TiBase**

| | |
|--------------|--------------|
| Non-Engaging | IBO 1201 621 |
|--------------|--------------|

**Lock-Attach Abutment**








| | |
|----------|----------|
| Ht. 3 mm | HE-48903 |
|----------|----------|

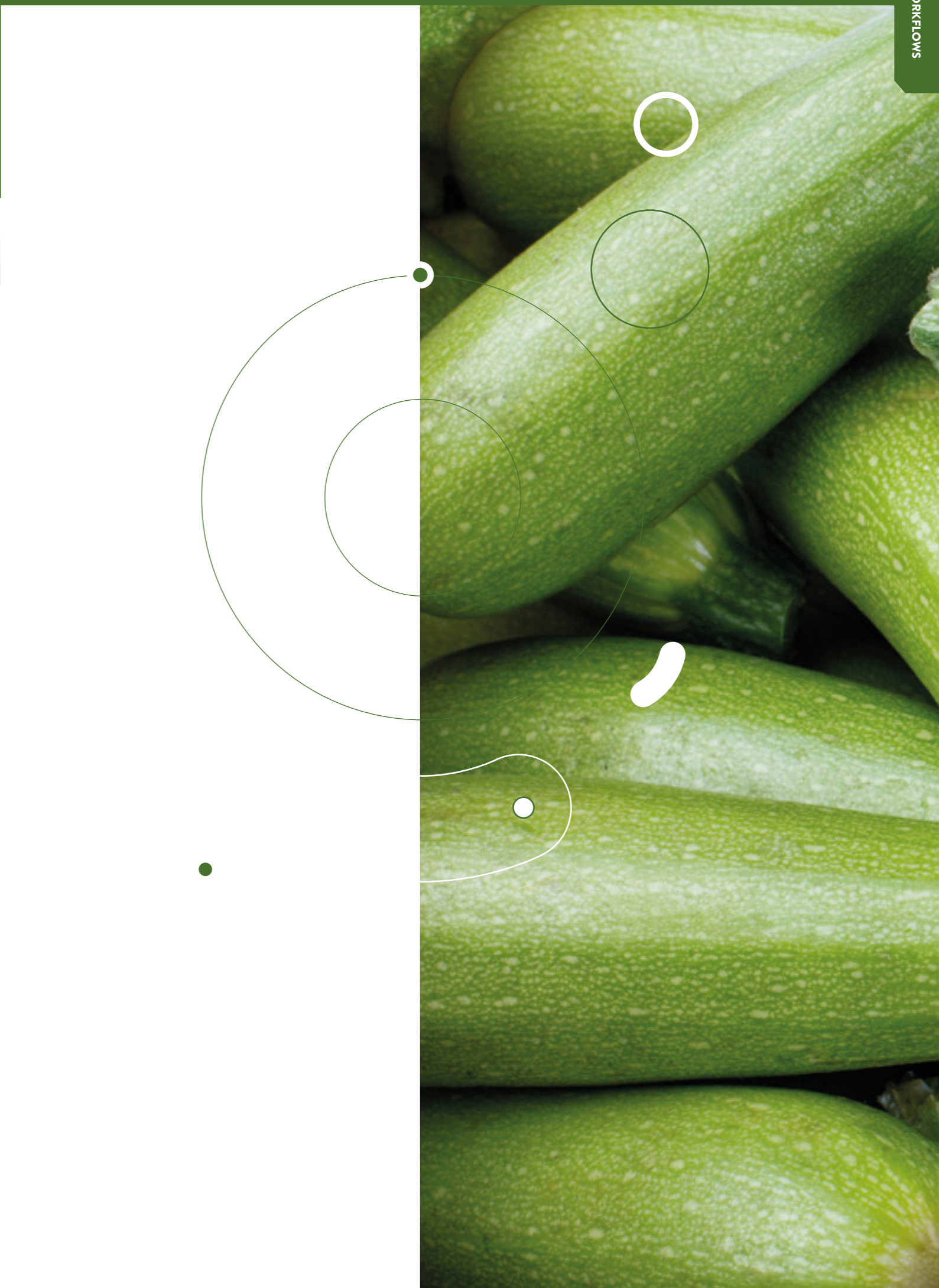


LOCK-ATTACH FLOW

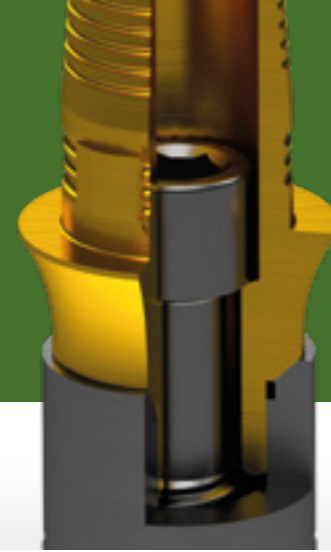
MULTISYSTEM

MULTISYSTEM

| | | |
|---|--|----------|
|  | Analogue | HE-41911 |
|  | Impression Coping (4U) Pack | HE-41920 |
|  | Housing for Lock-Attach bar (4U) Pack | HE-41930 |
|  | Driver for Lock-Attach | HE-41912 |
|  | Prosthetic Material (7 units) | HE-41910 |
|  | Components | |
| | Blue retention 1.5 lbs prosthetic material (5 units) | HE-41913 |
| | Pink retention 3 lbs prosthetic material (5 units) | HE-41914 |
| | Red retention 1.5 lbs prosthetic material (5 units) | HE-41915 |
| | White retention 5 lbs prosthetic material (5 units) | HE-41916 |
| | Black retention prosthetic material Lab (5 units) | HE-41917 |
| | Black-out Spacer prosthetic material (5 units) | HE-41918 |
| | Titanium Housing prosthetic material (5 units) | HE-41919 |
|  | Lock-Attach abutment for Bar M2 | HE-41909 |



CEREC® TIBASES SYSTEM



NOBEL BIOCARE®

| BRANEMARK SYSTEM | | RP |
|----------------------------------|-----------|---------|
| Cerec® Tibase Engaging Ht. 0.5mm | HE-41731 | |
| Cerec® Tibase Engaging Ht. 2mm | HE-41733 | |
| Cerec® Tibase Engaging Ht. 3mm | HE-41735 | |
| NOBEL ACTIVE® | | Ø3.5 NP |
| Cerec® Tibase Engaging Ht. 1mm | HEC-35731 | |
| Cerec® Tibase Engaging Ht. 2mm | HEC-35733 | |
| Cerec® Tibase Engaging Ht. 3mm | HEC-35735 | |

ZIMMER®

| SCREW VENT | | Ø3.5 - pl 3.7 (Green) |
|----------------------------------|-----------|-----------------------|
| Cerec® Tibase Engaging Ht. 0.5mm | HEI-35731 | |
| Cerec® Tibase Engaging Ht. 2mm | HEI-35733 | |
| Cerec® Tibase Engaging Ht. 3mm | HEI-35735 | |

STRAUMANN®

| TISSUE LEVEL® | | 4.8 RN | |
|----------------------------------|----------|----------|--------|
| Cerec® Tibase Engaging Ht. 0.9mm | HI-48731 | | |
| BONE LEVEL® | | 3.3 NC | 4.1 RC |
| Cerec® Tibase Engaging Ht. 1.5mm | HI-33731 | HI-41731 | |
| Cerec® Tibase Engaging Ht. 3mm | HI-33733 | HI-41733 | |

ASTRA®

| OSSEOSPEED® | | ACQUA 3.5/4.0 | |
|----------------------------------|--------------|---------------|------|
| Cerec® Tibase Engaging Ht. 1mm | HEA-35731 | | |
| Cerec® Tibase Engaging Ht. 2mm | HEA-35733 | | |
| Cerec® Tibase Engaging Ht. 3mm | HEA-35735 | | |
| EV® | | Ø3.6 | Ø4.2 |
| Cerec® Tibase Engaging Ht. 1.5mm | IBO 3202 631 | IBO 3203 631 | |
| Cerec® Tibase Engaging Ht. 3mm | IBO 3202 633 | IBO 3203 633 | |

OSSTEM®

| TS SYSTEM® | | MINI | REGULAR |
|--------------------------------|--------------|--------------|---------|
| Cerec® Tibase Engaging Ht. 1mm | IBO 3001 631 | IBO 3002 631 | |
| Cerec® Tibase Engaging Ht. 2mm | IBO 3001 633 | IBO 3002 633 | |
| Cerec® Tibase Engaging Ht. 3mm | IBO 3001 635 | IBO 3002 635 | |

NEODENT®

| GM® GRAND MORSE | | GM |
|----------------------------------|--------------|----|
| Cerec® Tibase Engaging Ht. 1.5mm | IBO 3601 631 | |
| Cerec® Tibase Engaging Ht. 2.5mm | IBO 3601 633 | |
| Cerec® Tibase Engaging Ht. 3.5mm | IBO 3601 635 | |

ANTHOGRYR®

| AXIOM BL | | RP |
|----------------------------------|--------------|----|
| Cerec® Tibase Engaging Ht. 1.5mm | IBO 4202 631 | |
| Cerec® Tibase Engaging Ht. 2.5mm | IBO 4202 633 | |
| Cerec® Tibase Engaging Ht. 3.5mm | IBO 4202 635 | |



NOBEL BIOCARE®

HE CAD/CAM 1100
BRANEMARK®

HEZ CAD/CAM 1300
REPLACE®

HEC CAD/CAM 1400
ACTIVE®






We get different tastes, textures and sensations in our mouth from each part of the tuna, each cut, its maturity and how it's cooked or presented. Metallic, fatty or umami flavours; tender, soft, mellow and/or warm to the point of melting on the tongue.

















NOBEL BIO CARE® BRANEMARK®




Ø3.5 / Ø4.1 / Ø5.1



| | NP Ø3.5 | RP Ø4.1 | WP Ø5.1 |
|--|----------|----------|----------|
| Analogue | | | |
|  | HE-35300 | HE-41300 | HE-51301 |
| Digital Analogue Screw | | | |
|  M1.6 w/hex. 1.25 | HE-41215 | HE-41215 | HE-41215 |
| Impression Coping | | | |
|  Open Tray (OT) | HE-35700 | HE-41700 | HE-51702 |
| Closed Tray (CT) | | HE-41710 | |
| Impression Coping OT | | HE-41701 | |
| Impression Coping CT | | HE-41711 | |
| Healing Cap | | | |
|  Ht. 2 mm | | HE-41402 | |
| Ht. 3 mm | HE-35403 | HE-41403 | HE-51413 |
| Ht. 4 mm | | HE-41404 | |
| Ht. 5 mm | HE-35405 | HE-41405 | HE-51415 |
| Screw | | | |
|  M1.6 Hex. 1.20 | HE-35200 | | |
| M1.6 Hex. 1.20 DLC | HE-35280 | | |
| M2 Hex. 1.20 DLC | | HE-41200 | |
| M2 Hex. 1.20 DLC | | HE-41280 | |
| Flat Seat M2 Hex. 1.20 | | HE-41201 | |
| M2 Square 1.30 | | HE-41202 | |
| M2 Hex. 1.25 | | HE-41203 | |
| M2 Flat Hex. 1.20 | | HE-41204 | |
| M2 Self-locking Hex. 1.25 | | HE-41205 | |
| M2 Goldgrip Hex. 1.20 | | HE-41206 | |
| M2 UNIGRIP | | HE-41207 | |
| M2 Hex. 1.20 Fully Threaded | | HE-41208 | |
| Cover Screw M2 | | HE-41210 | |
| M2.5 Unigrip | | | HE-51200 |
| M2.5 Unigrip DLC | | | HE-51280 |

| | NP Ø3.5 | RP Ø4.1 | WP Ø5.1 |
|--|--------------|--------------|--------------|
| Screw | | | |
|  M1.6 Four-Lobed ACS | IBO 1101 225 | | |
| M2 Four-Lobed ACS | | IBO 1102 225 | |
| M2.5 Four-Lobed ACS | | | IBO 1103 225 |
| Castable | | | |
|  Engaging | HE-35001 | HE-41001 | HE-51002 |
| Non-Engaging | HE-35010 | HE-41010 | HE-51011 |
| CoCr Base Castable Abutment | | | |
|  Engaging | HE-35110 | HE-41110 | HE-51110 |
| Non-Engaging | HE-35100 | HE-41100 | HE-51100 |
| CoCr Base Angled Chimney | | | |
|  17° | IBO 1102 011 | IBO 1102 011 | IBO 1101 013 |
| 30° | IBO 1102 012 | IBO 1102 012 | |
| Temporary Abutment | | | |
|  Engaging Ht. 0.5 mm | HE-35600 | HE-41600 | HE-51601 |
| Engaging Ht. 1.5 mm | | HE-41601 | |
| Engaging Ht. 3 mm | | HE-41602 | |
| Non-Engaging Ht. 0.5 mm | HE-35610 | HE-41610 | HE-51611 |
| Non-Engaging Ht. 1.5 mm | | HE-41611 | |
| Non-Engaging Ht. 3 mm | | HE-41612 | |
| Straight / Angled Abutment | | | |
|  Engaging | HE-35500 | HE-41500 | |
| Non-Engaging | HE-35550 | HE-41550 | |
| Ang. 15° | | HE-41650 | |
| Ang. 25° | | HE-41651 | |

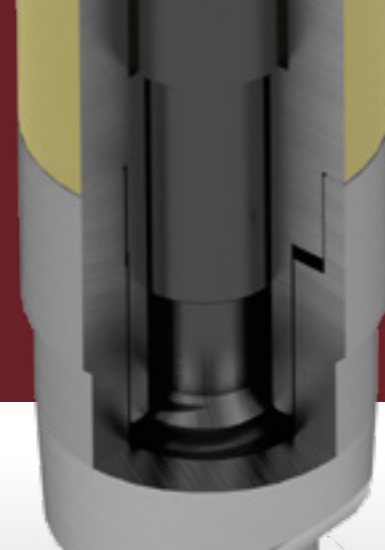
| | NP Ø3.5 | RP Ø4.1 | WP Ø5.1 |
|---|---|--------------|---------------------------|
| Ball Attach | | | |
|  | Ø1.8 Ht. 2 mm | HE-41552 | |
| | Ø1.8 Ht. 3 mm | HE-41553 | |
| | Ø2.5 Swivel Ht. 2 mm | 109BRK2R | |
| | Ø2.5 Swivel Ht. 3 mm | 109BRK3R | |
| | Ø2.5 Swivel Ht. 4 mm | 109BRK4R | |
| | | | |
|  | Retention inserts Ø1.8 | 192ACM | |
|  | Standard Retention Kit (1100 gr) Ø1.8 (6 units) | 040CRM | |
|  | Light Retention Kit (900 gr) Ø1.8 (6 units) | 040CRMSN | |
| | Retention Inserts Ø 2.5 | 192ACN | |
| | Standard Retention Kit (1300 gr) Ø2.5 (6 units) | 040CRN | |
| | Light Retention Kit (900 gr) Ø2.5 (6 units) | 040CRNSN | |
| | Directional Rings | 100AD | |
| Scanbody | | | |
|  | Intraoral Titanium | IBO 1101 702 | IBO 1102 702 IBO 1103 702 |
| | Laboratory PEEK | HE-35770 | HE-41770 HE-51771 |
| 1G TiBase | | | |
|  | Engaging | HE-41751 | |
| | Non-Engaging | HE-41750 | |
| AC 2G TiBase | | | |
|  | Engaging Ht. 0.5 mm | IBO 1101 620 | IBO 1102 620 IBO 1103 620 |
| | Engaging Ht. 1.5 mm | | IBO 1102 622 |
| | Engaging Ht. 2.5 mm | | IBO 1102 624 |
| | Non-Engaging Ht. 0.5 mm | IBO 1101 621 | IBO 1102 621 IBO 1103 621 |
| | Non-Engaging Ht. 1.5 mm | | IBO 1102 623 |
| | Non-Engaging Ht. 2.5 mm | | IBO 1102 625 |
| 3G TiBase | | | |
|  | Engaging Ht. 0.5 mm | HE-35741 | HE-41741 |
| | Engaging Ht. 1.5 mm | HE-35743 | HE-41743 |
| | Engaging Ht. 2.5 mm | HE-35745 | HE-41745 |
| | Non-Engaging Ht. 0.5 mm | HE-35740 | HE-41740 |
| | Non-Engaging Ht. 1.5 mm | HE-35742 | HE-41742 |
| | Non-Engaging Ht. 2.5 mm | HE-35744 | HE-41744 |

| | NP Ø3.5 | RP Ø4.1 | WP Ø5.1 |
|---|------------------------------|----------|-------------------|
| Multiunit® Uniblock Abutment | | | |
|  | Ht. 1 mm | HE-35801 | HE-48801 HE-51801 |
| | Ht. 2 mm | HE-35802 | HE-48802 HE-51802 |
| | Ht. 3 mm | HE-35803 | HE-48803 HE-51803 |
| | Ht. 4 mm | | HE-48804 |
| | Ht. 5 mm | | HE-48805 |
| | Ht. 7 mm | | HE-48807 |
| | | | |
| | ZYGOMATIC + Screw Ht. 1 mm | | HE-48861 |
| | ZYGOMATIC + Screw Ht. 2 mm | | HE-48862 |
| | ESTHETICONE + Screw Ht. 1 mm | | HE-48871 |
| | ESTHETICONE + Screw Ht. 2mm | | HE-48872 |
| | ESTHETICONE + Screw Ht. 3mm | | HE-48873 |
| Multiunit® Angled Abutment | | | |
|  | 17° Ht. 2 mm | HE-35852 | HE-48852 |
| | 17° Ht. 3 mm | HE-35853 | HE-48853 |
| | 17° Ht. 4 mm | | HE-48854 |
| | 30° Ht. 3 mm | HE-35863 | HE-48863 |
| | 30° Ht. 4 mm | HE-35864 | HE-48864 |
| | 30° Ht. 5 mm | | HE-48865 |
| Lock-Attach Abutment | | | |
|  | Ht. 0.73 mm | HE-35901 | HE-41901 HE-51901 |
| | Ht. 2 mm | HE-35902 | HE-41902 HE-51902 |
| | Ht. 3 mm | HE-35903 | HE-41903 HE-51903 |
| | Ht. 4 mm | HE-35904 | HE-41904 HE-51904 |
| | Ht. 5 mm | HE-35905 | HE-41905 HE-51905 |
| | Ht. 6 mm | | HE-41906 |
| | | | |
| | Angled Ht. 1.5 mm | | HE-41951 |
| | Angled Ht. 3 mm | | HE-41953 |



NOBEL BIOCARE® REPLACE®

Ø3.5 / Ø4.3 / Ø5.0



| | NP Ø3.5 | RP Ø4.3 | WP Ø5.0 |
|---|------------------------------------|--------------|--------------|
|  | Analogue | | |
| | HEZ-35300 | HEZ-43300 | HEZ-50300 |
|  | Digital Analogue Screw | | |
| M1.6 w/ex. 1.25 | HE-41215 | HE-41215 | HE-41215 |
|  | Impression Coping | | |
| Open Tray (OT) | HEZ-35700 | HEZ-43700 | HEZ-50700 |
|  | Healing Cap | | |
| Ht. 3 mm | HEZ-35403 | HEZ-43403 | HEZ-50403 |
| Ht. 5 mm | HEZ-35405 | HEZ-43405 | HEZ-50405 |
|  | Screw | | |
| M1.8 Unigrip | HEZ-35200 | | |
| M2 Unigrip | | HEZ-43200 | HEZ-43200 |
| M1.8 Four-Lobed ACS | IBO 1301 225 | | |
| M2 Four-Lobed ACS | | IBO 1302 225 | IBO 1302 225 |
|  | Castable | | |
| Engaging | HEZ-35001 | HEZ-43001 | HEZ-50001 |
| Non-Engaging | HEZ-35010 | HEZ-43010 | HEZ-50010 |
|  | CoCr Base Castable Abutment | | |
| Engaging | HEZ-35110 | HEZ-43110 | HEZ-50110 |
| Non-Engaging | HEZ-35100 | HEZ-43100 | HEZ-50100 |
|  | CoCr Base Angled Chimney | | |
| 17° | IBO 1102 011 | IBO 1102 013 | IBO 1102 013 |
| 30° | IBO 1102 012 | | |
|  | Straight Abutment | | |
| Engaging 1 mm cementable | HEZ-35510 | HEZ-43510 | HEZ-50510 |



Temporary Abutment

| | NP Ø3.5 | RP Ø4.3 | WP Ø5.0 |
|--------------|-----------|-----------|-----------|
| Engaging | HEZ-35600 | HEZ-43600 | HEZ-50600 |
| Non-Engaging | HEZ-35610 | HEZ-43610 | HEZ-50610 |



Scanbody

| | NP Ø3.5 | RP Ø4.3 | WP Ø5.0 |
|--------------------|--------------|--------------|--------------|
| Intraoral Titanium | IBO 1301 702 | IBO 1302 702 | IBO 1303 702 |
| Laboratory PEEK | HEZ-35770 | HEZ-43770 | HEZ-50770 |



AC 2G TiBase

| | NP Ø3.5 | RP Ø4.3 | WP Ø5.0 |
|-----------------------|--------------|--------------|--------------|
| Engaging Ht. 1 mm | IBO 1301 620 | IBO 1302 620 | IBO 1303 620 |
| Non-Engaging Ht. 1 mm | IBO 1301 621 | IBO 1302 621 | IBO 1303 621 |



Multiunit® Uniblock Abutment

| | NP Ø3.5 | RP Ø4.3 | WP Ø5.0 |
|----------|-----------|-----------|-----------|
| Ht. 1 mm | HEZ-35801 | HEZ-43801 | HEZ-50801 |
| Ht. 2 mm | HEZ-35802 | HEZ-43802 | HEZ-50802 |
| Ht. 3 mm | HEZ-35803 | HEZ-43803 | HEZ-50803 |
| Ht. 4 mm | | HEZ-43804 | |
| Ht. 5 mm | | HEZ-43805 | |



Multiunit® Angled Abutment

| | NP Ø3.5 | RP Ø4.3 | WP Ø5.0 |
|--------------|---------|-----------|---------|
| 17° Ht. 2 mm | | HEZ-43852 | |
| 17° Ht. 3 mm | | HEZ-43853 | |
| 17° Ht. 4 mm | | HEZ-43854 | |
| 30° Ht. 4 mm | | HEZ-43864 | |
| 30° Ht. 5 mm | | HEZ-43865 | |



Lock-Attach Abutment






| | NP Ø3.5 | RP Ø4.3 | WP Ø5.0 |
|----------|-----------|-----------|-----------|
| Ht. 0 mm | HEZ-35900 | HEZ-43900 | |
| Ht. 1 mm | HEZ-35901 | HEZ-43901 | HEZ-50901 |
| Ht. 2 mm | HEZ-35902 | HEZ-43902 | HEZ-50902 |
| Ht. 3 mm | HEZ-35903 | HEZ-43903 | HEZ-50903 |
| Ht. 4 mm | HEZ-35904 | HEZ-43904 | HEZ-50904 |
| Ht. 5 mm | HEZ-35905 | HEZ-43905 | HEZ-50905 |
| Ht. 6 mm | HEZ-35906 | HEZ-43906 | |









NOBEL BIO CARE® ACTIVE®

Ø3.0 / NP Ø3.5 / RP Ø4.3



| | Ø3.0 | NP Ø3.5 | RP Ø4.3 |
|---|-----------|------------------------|--------------|
| Analogue | | | |
|  Multiunit Mini Abutment | HEC-30300 | HEC-35300 HEC-35301 | HEC-43300 |
| Digital Analogue Screw | | | |
|  M1.6 w/ex. 1.25 | HE-41215 | HE-41215 | HE-41215 |
| Impression Coping | | | |
|  Open Tray (OT) | HEC-30700 | HEC-35700 | HEC-43700 |
| Impression Coping OT | HEC-30701 | | |
| Open tray MultiUnit Mini Abutment | | HEC-35720 | |
| Healing Cap | | | |
|  Ht. 1.5 mm | | HEC-35401 | |
| Ht. 2.5 mm | | HEC-35402 | |
| Ht. 3 mm | HEC-30403 | | HEC-43403 |
| Ht. 3.5 mm | | HEC-35403 | |
| Ht. 4.5 mm | | HEC-35404 | |
| Ht. 5 mm | HEC-30405 | | HEC-43405 |
| Ht. 5.5 mm | | HEC-35405 | |
| Ht. 7 mm | | | HEC-43407 |
| MultiUnit Mini Abutment | | HEC-35450 | |
| Screw | | | |
|  M1.4 Hex. 1.20 | HEC-30200 | | |
| M1.6 Unigrip | | HE-35200 | |
| M1.6 Unigrip DLC | | HE-35280 | |
| M2 Unigrip | | | HEC-43200 |
| M2 Unigrip DLC | | | HEC-43280 |
| M1.6 Gold Unigrip | | HEC-35206 | |
| M2 Gold Unigrip | | | HEC-43206 |
| Cover Screw | HEC-30210 | HEC-35210 | HEC-43210 |
| M1.6 Four-Lobed ACS | | IBO 1401 225 | |
| M2 Four-Lobed ACS | | | IBO 1402 225 |

| | Ø3.0 | NP Ø3.5 | RP Ø4.3 |
|--|--------------|--------------|--------------|
| Castable | | | |
|  Engaging | HEC-30001 | HEC-35001 | HEC-43001 |
| Non-Engaging | | HEC-35010 | HEC-43010 |
| Minipilar MultiUnit | | HEC-35011 | |
| CoCr Base Castable Abutment | | | |
|  Engaging | HEC-30110 | HEC-35110 | HEC-43110 |
| Non-Engaging | | HEC-35100 | HEC-43100 |
| CoCr Base Angled Chimney | | | |
|  17° | | IBO 1102 011 | IBO 1102 013 |
| 30° | | IBO 1102 012 | IBO 1102 014 |
| Temporary Abutment | | | |
|  Engaging | HEC-30600 | HEC-35600 | HEC-43600 |
| Engaging PEEK | HEC-30601 | | |
| Non-Engaging | | HEC-35610 | HEC-43610 |
| Multiunit Mini Abutment | | HEC-35620 | |
| Straight / Angled Abutment | | | |
|  Engaging Ht. 7 mm | | HEC-30507 | |
| Engaging Ht. 9 mm | | HEC-30509 | |
| 15° | | HEC-30650 | |
| Scanbody | | | |
|  Intraoral Titanium | IBO 0301 702 | IBO 1401 702 | IBO 1402 702 |
| Laboratory PEEK | | HEC-35770 | HEC-43770 |
| Multiunit Mini Abutment PEEK | | HEC-35771 | |
| 1G TiBase | | | |
|  Engaging | HEC-30751 | HEC-35751 | HEC-43751 |
| Non-Engaging | | HEC-35750 | HEC-43750 |
| AC 2G TiBase | | | |
|  Engaging Ht. 1 mm | | IBO 1401 620 | IBO 1402 620 |
| Engaging Ht. 2 mm | | IBO 1401 622 | IBO 1402 622 |
| Engaging Ht. 3 mm | | IBO 1401 624 | IBO 1402 624 |
| Non-Engaging Ht. 1 mm | | IBO 1401 621 | IBO 1402 621 |
| Non-Engaging Ht. 2 mm | | IBO 1401 623 | IBO 1402 623 |
| Non-Engaging Ht. 3 mm | | IBO 1401 625 | IBO 1402 625 |



3G TiBase

| | Ø3.0 | NP Ø3.5 | RP Ø4.3 |
|--------------------------------|-------------|----------------|----------------|
| Engaging Ht. 1 mm | HEC-30741 | HEC-35741 | HEC-43741 |
| Engaging Ht. 2 mm | HEC-30743 | HEC-35743 | HEC-43743 |
| Engaging Ht. 3 mm | HEC-30745 | HEC-35745 | HEC-43745 |
| Non-Engaging Ht. 1 mm | HEC-30740 | HEC-35740 | HEC-43740 |
| Non-Engaging Ht. 2 mm | HEC-30742 | HEC-35742 | HEC-43742 |
| Non-Engaging Ht. 3 mm | HEC-30744 | HEC-35744 | HEC-43744 |
| Non-Engaging for Mini Abutment | | HEC-35755 | |



Multiunit® Uniblock Abutment

| | | |
|------------------------------------|-----------|-----------|
| Ht. 1.5 mm | HEC-35801 | HEC-43801 |
| Ht. 2.5 mm | HEC-35802 | HEC-43802 |
| Ht. 3.5 mm | HEC-35803 | HEC-43803 |
| Ht. 4.5 mm | HEC-35804 | HEC-43804 |
| Ht. 5.5 mm | HEC-35805 | |
| Ht. 1.5 mm Multiunit Mini Abutment | HEC-35811 | |
| Ht. 2.5 mm Multiunit Mini Abutment | HEC-35812 | |
| Ht. 3.5 mm Multiunit Mini Abutment | HEC-35813 | |
| Ht. 4.5 mm Multiunit Mini Abutment | HEC-35814 | |
| Ht. 5.5 mm Multiunit Mini Abutment | HEC-35815 | |



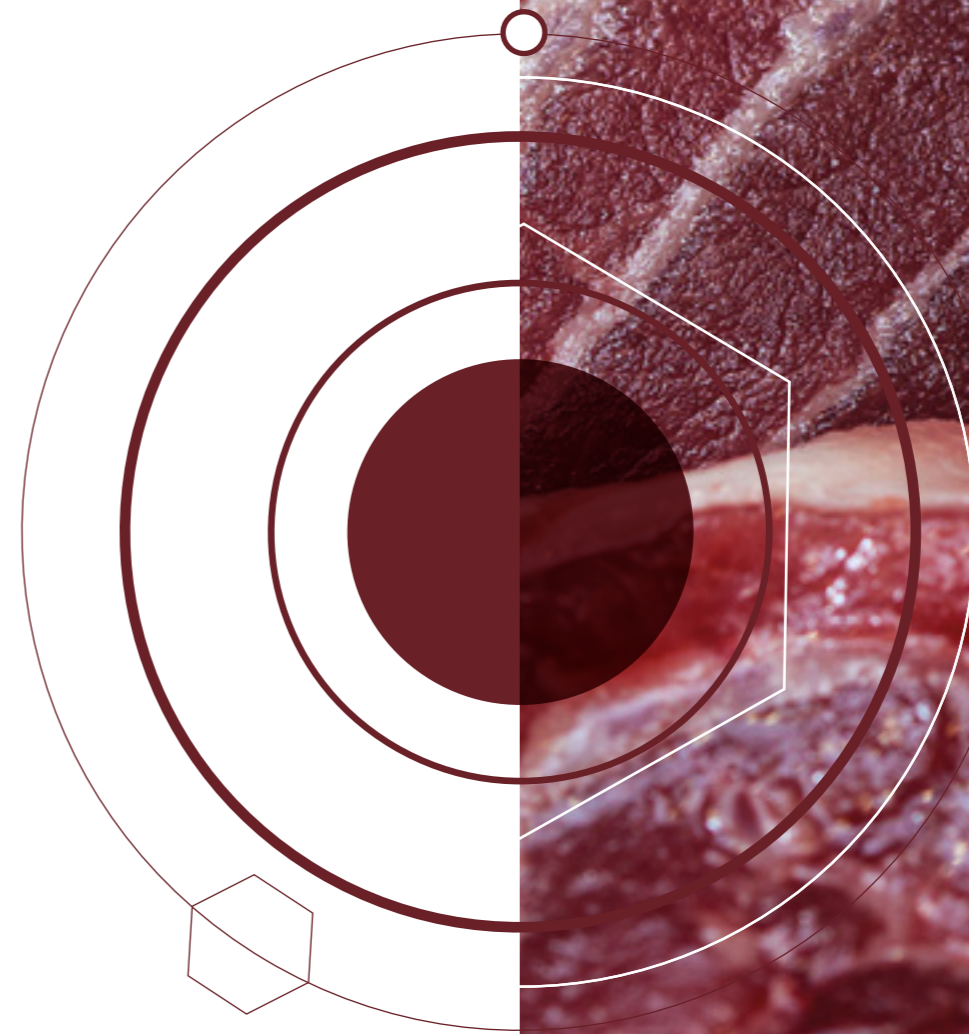
Multiunit® Angled Abutment

| | | |
|----------------|-----------|-----------|
| 17° Ht. 2.5 mm | HEC-35852 | HEC-43852 |
| 17° Ht. 3.5 mm | HEC-35853 | HEC-43853 |
| 30° Ht. 3.5 mm | HEC-35863 | HEC-43863 |
| 30° Ht. 4.5 mm | HEC-35864 | HEC-43864 |



Lock-Attach Abutment

| | | |
|----------|-----------|-----------|
| Ht. 1 mm | HEC-35901 | HEC-43901 |
| Ht. 2 mm | HEC-35902 | HEC-43902 |
| Ht. 3 mm | HEC-35903 | HEC-43903 |
| Ht. 4 mm | HEC-35904 | HEC-43904 |
| Ht. 5 mm | HEC-35905 | HEC-43905 |
| Ht. 6 mm | HEC-35906 | HEC-43906 |





ZIMMER®

HEI CAD/CAM 1500
SCREW VENT®

Two areas of the tongue are activated by the blueberry: sweetness and acidity, which are enlivened by its aromatic pulp. The inside is juicy and fleshy, the skin is thin and easily penetrated, and it releases all its juices when chewed.

Ibodontit S.L. has no connection with any of the brands listed above, which are the property of their respective trademark holders

ZIMMER®



ZIMMER® SCREW VENT®

NP Ø3.5 / RP Ø4.5 / WP Ø5.7



| | NP Ø3.5 | RP Ø4.5 | WP Ø5.7 |
|-------------------------------|--------------|--------------|--------------|
| Analogue | | | |
| Plat. 3.5 Ø3.7 | HEI-35300 | | |
| Plat. 3.5 Ø4.0 | HEI-35301 | | |
| | | HEI-45300 | HEI-57300 |
| Digital Analogue Screw | | | |
| M1.6 w/hex. 1.25 | HE-41215 | HE-41215 | HE-41215 |
| Impression Coping | | | |
| Open Tray (OT) | HEI-35700 | HEI-45700 | HEI-57700 |
| Closed Tray (CT) | HEI-35710 | | |
| Impression Coping OT | HEI-35701 | | |
| Impression Coping CT | HEI-35711 | | |
| Healing Cap | | | |
| Ht. 2 mm | HEI-35402 | | |
| Ht. 3 mm | HEI-35403 | HEI-45403 | HEI-57403 |
| Ht. 4 mm | HEI-35404 | HEI-45404 | |
| Ht. 5 mm | HEI-35405 | HEI-45405 | HEI-57405 |
| Screw | | | |
| M1.8 Hex. 1.20 | HEI-35200 | HEI-35200 | HEI-35200 |
| M1.8 Hex. 1.27 | HEI-35201 | HEI-35201 | HEI-35201 |
| M1.8 Hex. 1.27 DLC | HEI-35280 | HEI-35280 | HEI-35280 |
| M1.8 Hex. 1.25 self-locking | HEI-35205 | HEI-35205 | HEI-35205 |
| M1.8 Hex. 1.20 Gold | HEI-35206 | HEI-35206 | HEI-35206 |
| M1.8 Cover Screw | HEI-35210 | | |
| M1.8 Four-Lobed ACS | IBO 1501 225 | IBO 1501 225 | IBO 1501 225 |



Castable

| | NP Ø3.5 | RP Ø4.5 | WP Ø5.7 |
|----------------------------|-----------|-----------|-----------|
| Engaging Ø3.5 plat 3.7 | HEI-35001 | | |
| Non-Engaging Ø3.5 plat 3.7 | HEI-35010 | | |
| Engaging Ø3.5 plat 4.0 | HEI-35002 | | |
| Non-Engaging Ø3.5 plat 4.0 | HEI-35011 | | |
| Engaging | | HEI-45001 | HEI-57001 |
| Non-Engaging | | HEI-45010 | HEI-57010 |



CoCr Base Castable Abutment

| | | | |
|--------------|-----------|-----------|-----------|
| Engaging | HEI-35110 | HEI-45110 | HEI-57110 |
| Non-Engaging | HEI-35100 | HEI-45100 | |

CoCr Base Angled Chimney

| | | | |
|-----|--------------|--------------|--|
| 17° | IBO 1102 011 | IBO 1102 011 | |
| 30° | IBO 1102 012 | IBO 1102 012 | |



Temporary Abutment

| | | | |
|-------------------------|-----------|-----------|--|
| Engaging Ht. 0.5 mm | HEI-35600 | HEI-45600 | |
| Engaging Ht. 1.5 mm | HEI-35601 | HEI-45601 | |
| Engaging Ht. 3 mm | HEI-35602 | HEI-45602 | |
| Non-Engaging Ht. 0.5 mm | HEI-35610 | HEI-45610 | |
| Non-Engaging Ht. 1.5 mm | HEI-35611 | HEI-45611 | |
| Non-Engaging Ht. 3 mm | HEI-35612 | HEI-45612 | |



Straight / Angled Abutment

| | | | |
|-------------------|-----------|--|--|
| Straight Engaging | HEI-35505 | | |
| Ang. 15° | HEI-35650 | | |
| Ang. 25° | HEI-35651 | | |




Ball Attach

| | | | |
|---|-----------|--|--|
| Ø1.8 Ht. 2 mm | HEI-35552 | | |
| Ø1.8 Ht. 4 mm | HEI-35554 | | |
| Ø2.5 Swivel Ht. 2 mm | 109CV2R | | |
| Ø2.5 Swivel Ht. 4 mm | 109CV4R | | |
| Retention inserts Ø1.8 | 192ACM | | |
| Standard Retention Kit (1100 gr) Ø1.8 (6 units) | 040CRM | | |
| Light Retention Kit (900 gr) Ø1.8 (6 units) | 040CRMSN | | |
| Retention Inserts Ø 2.5 | 192ACN | | |
| Standard Retention Kit (1300 gr) Ø2.5 (6 units) | 040CRN | | |
| Light Retention Kit (900 gr) Ø2.5 (6 units) | 040CRNSN | | |
| Directional Rings | 100AD | | |



Scanbody

| | | | |
|--------------------|--------------|--------------|--------------|
| Intraoral Titanium | IBO 1501 702 | IBO 1502 702 | IBO 1503 702 |
| Laboratory PEEK | HEI-35770 | HEI-45770 | HEI-57770 |

| | NP Ø3.5 | RP Ø4.5 | WP Ø5.7 |
|---|----------------|----------------|----------------|
| 1G TiBase | | | |
| Engaging | HEI-35751 | HEI-45751 | |
| Non-Engaging | HEI-35750 | HEI-45750 | |
| AC 2G TiBase | | | |
| Engaging Ht. 0.5 mm | IBO 1501 620 | IBO 1502 620 | IBO 1503 620 |
| Engaging Ht. 1.5 mm | IBO 1501 622 | IBO 1502 622 | |
| Engaging Ht. 2.5 mm | IBO 1501 624 | | |
| Non-Engaging Ht. 0.5 mm | IBO 1501 621 | IBO 1502 621 | IBO 1503 621 |
| Non-Engaging Ht. 1.5 mm | IBO 1501 623 | IBO 1502 623 | |
| Non-Engaging Ht. 2.5 mm | IBO 1501 625 | | |
| 3G TiBase | | | |
| Engaging Ht. 0.5 mm | HEI-35741 | HEI-45741 | |
| Engaging Ht. 1.5 mm | HEI-35743 | HEI-45743 | |
| Engaging Ht. 2.5 mm | HEI-35745 | | |
| Non-Engaging Ht. 0.5 mm | HEI-35740 | HEI-45740 | |
| Non-Engaging Ht. 1.5 mm | HEI-35742 | HEI-45742 | |
| Non-Engaging Ht. 2.5 mm | HEI-35744 | | |
| Multiunit® Uniblock Abutment | | | |
| Ht. 0.75 mm | HEI-35801 | HEI-45801 | |
| Ht. 2 mm | HEI-35802 | HEI-45802 | |
| Ht. 3 mm | HEI-35803 | HEI-45803 | |
| Ht. 4 mm | HEI-35804 | HEI-45804 | |
| Ht. 5 mm | HEI-35805 | HEI-45805 | |
| Multiunit® Angled Abutment | | | |
| 17° Ht. 2 mm | HEI-35852 | HEI-45852 | |
| 17° Ht. 3 mm | HEI-35853 | HEI-45853 | |
| 17° Ht. 4 mm | HEI-35854 | HEI-45854 | |
| 30° Ht. 4 mm | HEI-35864 | HEI-45864 | |
| 30° Ht. 5 mm | HEI-35865 | HEI-45865 | |
| 30° Ht. 6 mm | HEI-35866 | HEI-45866 | |
| Lock-Attach Abutment | | | |
| Ht. 1 mm | HEI-35901 | HEI-45901 | HEI-57901 |
| Ht. 2 mm | HEI-35902 | HEI-45902 | HEI-57902 |
| Ht. 3 mm | HEI-35903 | HEI-45903 | HEI-57903 |
| Ht. 4 mm | HEI-35904 | HEI-45904 | HEI-57904 |
| Ht. 5 mm | HEI-35905 | HEI-45905 | HEI-57905 |
| Ht. 6 mm | HEI-35906 | HEI-45906 | |
|  Angled Ht. 1.5 mm | HEI-35951 | | |
| Angled Ht. 3 mm | HEI-35953 | | |



9 STRAUMANN

HI CAD/CAM 1800
TISSUE LEVEL®

HI CAD/CAM 1900
BONE LEVEL®

CAD/CAM 3800
BLX®

The mouthfeel of the teardrop pea (Guisante lágrima) is delicate and with a unique texture. It explodes without juiciness, but its flavour envelops the entire palate, as it is one of the foremost protagonists of the umami taste.




STRAUMANN® TISSUE LEVEL®

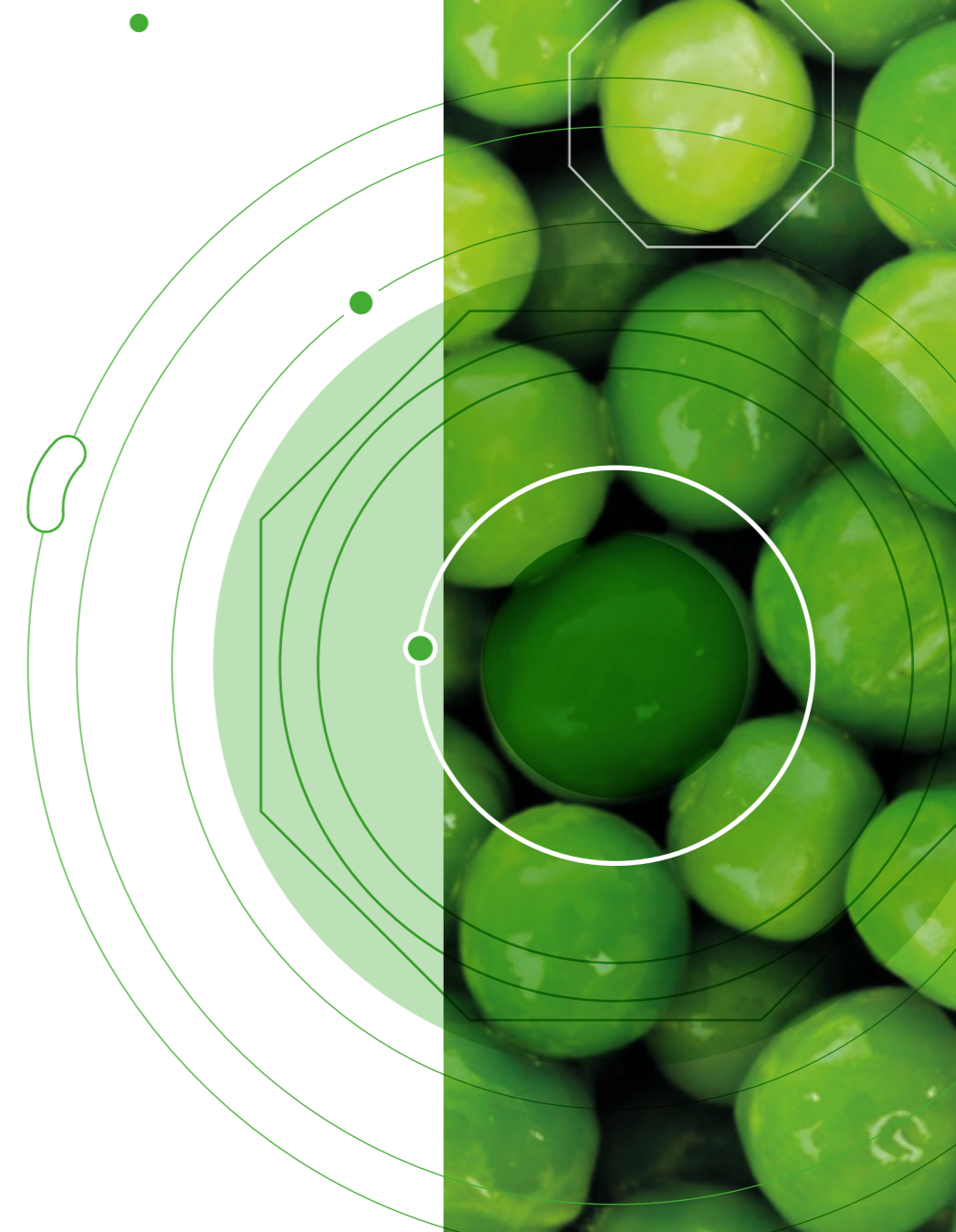
RN Ø4.8 / WN Ø6.5



| | RN Ø4.8 | WN Ø6.5 |
|---------------------------------------|--------------|--------------|
| Analogue | | |
| Implant Level | HI-48300 | HI-65300 |
| Synocta | HI-48301 | |
| Digital Analogue Screw | | |
| M1.6 w/hex. 1.25 | HE-41215 | HE-41215 |
| Impression Coping | | |
| Open Tray (OT) | HI-48700 | HI-65700 |
| Synocta Cementable abutment open tray | HI-48704 | |
| Healing Cap | | |
| Ht. 2 mm | HI-48402 | |
| Ht. 3 mm | HI-48403 | |
| Ht. 4.5 mm | HI-48404 | |
| Screw | | |
| M2 Torx for castable Implant Level | HI-48200 | |
| M2 Torx | HI-48204 | HI-48204 |
| M2 Torx DLC | HI-48280 | HI-48280 |
| M2 Torx Self-locking | HI-48205 | |
| M2 Gold Torx | HI-48206 | HI-48206 |
| M2 Torx for Synocta | HI-48201 | |
| M2 Cover Screw | HI-48210 | |
| M2 Especial Cover Screw (Ht. 1.5 mm) | HI-48211 | |
| M2 Four-Lobed ACS | IBO 1801 225 | IBO 1801 225 |
| M2 Four-Lobed ACS for Synocta | IBO 1801 226 | IBO 1801 226 |

| | RN Ø4.8 | WN Ø6.5 |
|--|--------------|----------|
| Castable | | |
| Engaging Implant Level | HI-48001 | HI-65001 |
| Non-Engaging Implant Level | HI-48010 | HI-65010 |
| Engaging for Synocta | HI-48002 | |
| Non-Engaging for Synocta | HI-48011 | |
| Engaging for Synocta cementable | HI-48003 | |
| Non-Engaging for Synocta cementable | HI-48012 | |
| CoCr Base Castable Abutment | | |
| Engaging Implant Level | HI-48110 | HI-65110 |
| Non-Engaging Implant Level | HI-48100 | HI-65100 |
| Engaging for Synocta | HI-48111 | |
| Non-Engaging for Synocta | HI-48101 | |
| CoCr Base Angled Chimney | | |
| 17° Implant Level | IBO 1102 013 | |
| 30° Implant Level | IBO 1102 014 | |
| 17° for Synocta | IBO 1102 011 | |
| 30° for Synocta | IBO 1102 012 | |
| Temporary Abutment | | |
| Engaging Implant Level | HI-48600 | HI-65600 |
| Engaging for Synocta | HI-48615 | |
| Non-Engaging Implant Level | HI-48611 | HI-65610 |
| Non-Engaging for Synocta | HI-48610 | |
| Synocta Straight Abutment | | |
| Engaging Ht. 4 mm cementable | HI-48504 | |
| Engaging Ht. 5 mm cementable | HI-48505 | |
| Engaging Ht. 7 mm cementable | HI-48507 | |
| Synocta Abutment | HI-48530 | |
| Octa Abutment | HI-48535 | |
| Synocta Abutment cementable | HI-48531 | |
| Ball Attach | | |
| Ø2.5 Swivel Ht. 2 mm | 109BFT2R | |
| Ø2.5 Swivel Ht. 4 mm | 109BFT4R | |
| Retention inserts Ø1.8 | 192ACM | |
| Standard Retention Kit (1100 gr) Ø1.8 (6U) | 040CRM | |
| Light Retention Kit (900 gr) Ø1.8 (6U) | 040CRMSN | |
| Retention Inserts Ø 2.5 | 192ACN | |
| Standard Retention Kit (1300 gr) ø2.5 (6U) | 040CRN | |
| Light Retention Kit (900 gr) ø2.5 (6U) | 040CRNSN | |
| Directional Rings | 100AD | |

| | RN Ø4.8 | WN Ø6.5 |
|---|--------------|--------------|
| Scanbody | | |
| Intraoral Titanium Implant Level | IBO 1801 703 | IBO 1802 702 |
| Laboratory Implant Level | HI-48770 | HI-65770 |
| Intraoral Titanium for Synocta | IBO 1801 704 | |
| Laboratory for Synocta | HI-48771 | |
| 1G TiBase | | |
| Engaging Implant Level | HI-48751 | |
| Non-Engaging Implant Level | HI-48750 | |
| AC 2G TiBase | | |
| Engaging Implant Level | IBO 1801 620 | IBO 1802 620 |
| Non-Engaging Implant Level | IBO 1801 621 | IBO 1802 621 |
| Engaging for Synocta | IBO 1801 622 | |
| Non-Engaging for Synocta | IBO 1801 623 | |
| 3G TiBase | | |
| Engaging Ht. 0.9 Implant Level | HI-48741 | |
| Engaging Ht. 2 Implant Level | HI-48743 | |
| Non-Engaging Ht. 0.9 Implant Level | HI-48740 | |
| Non-Engaging Ht. 2 Implant Level | HI-48742 | |
| Multiunit® Uniblock Abutment | | |
| Ht. 0.9 mm | HI-48801 | |
| Multiunit® Angled Abutment | | |
| 17° Ht. 2.5 mm | HI-48852 | |
| 30° Ht. 3.5 mm | HI-48863 | |
| Lock-Attach Abutment | | |
| Ht. 1 mm | HI-48901 | |
| Ht. 2 mm | HI-48902 | |
| Ht. 3 mm | HI-48903 | |
| Ht. 4 mm | HI-48904 | |
| Ht. 5 mm | HI-48905 | |
| Ht. 6 mm | HI-48906 | |
|  Angled Ht. 1.5 mm | HI-48951 | |
| Angled Ht. 3 mm | HI-48953 | |





STRAUMANN® BONE LEVEL®

NC Ø3.3 / RC Ø4.1



| | NC Ø3.3 | RC Ø4.1 |
|---|--------------|--------------|
| Analogue | | |
| Digital Analogue Screw M1.6 w/hex. 1.25 | HI-33300 | HI-41300 |
| Digital Analogue Screw M1.6 w/hex. 1.25 | HE-41215 | HE-41215 |
| Impression Coping | | |
| Open Tray (OT) | HI-33700 | HI-41700 |
| Healing Cap | | |
| Ht. 2 mm | HI-33402 | HI-41402 |
| Ht. 4 mm | HI-33404 | HI-41404 |
| Ht. 5 mm | HI-33405 | |
| Ht. 6 mm | | HI-41406 |
| Screw | | |
| M1.6 Torx | HI-33200 | HI-41200 |
| M1.6 Torx Gold | HI-33206 | HI-41206 |
| M1.6 Torx DLC | HI-33280 | HI-41280 |
| M1.6 Four-Lobed ACS | IBO 1902 225 | IBO 1902 225 |
| Castable | | |
| Engaging | HI-33001 | HI-41001 |
| Non-Engaging | HI-33010 | HI-41010 |
| CoCr Base Castable Abutment | | |
| Engaging | HI-33110 | HI-41110 |
| Non-Engaging | HI-33100 | HI-41100 |
| CoCr Base Angled Chimney | | |
| 17° | IBO 1102 011 | IBO 1102 011 |
| 25° | IBO 1102 015 | IBO 1102 015 |
| Temporary Abutment | | |
| Engaging | HI-33600 | HI-41600 |
| Non-Engaging | HI-33610 | HI-41610 |

| | NC Ø3.3 | RC Ø4.1 |
|-------------------------------------|--------------|--------------|
| Straight Abutment | | |
| Engaging | | HI-41501 |
| Non-Engaging | | HI-41550 |
| Scanbody | | |
| Intraoral Titanium | IBO 1901 702 | IBO 1902 702 |
| Laboratory PEEK | HI-33770 | HI-41770 |
| AC 2G TiBase | | |
| Engaging Ht. 1 mm | IBO 1901 620 | IBO 1902 620 |
| Engaging Ht. 2 mm | IBO 1901 622 | IBO 1902 622 |
| Engaging Ht. 3 mm | IBO 1901 624 | IBO 1902 624 |
| Non-Engaging Ht. 1 mm | IBO 1901 621 | IBO 1902 621 |
| Non-Engaging Ht. 2 mm | IBO 1901 623 | IBO 1902 623 |
| Non-Engaging Ht. 3 mm | IBO 1901 625 | IBO 1902 625 |
| 3G TiBase | | |
| Engaging Ht. 1 mm | HI-33741 | HI-41741 |
| Engaging Ht. 2 mm | HI-33743 | HI-41743 |
| Engaging Ht. 3 mm | HI-33745 | HI-41745 |
| Non-Engaging Ht. 1 mm | HI-33740 | HI-41740 |
| Non-Engaging Ht. 2 mm | HI-33742 | HI-41742 |
| Non-Engaging Ht. 3 mm | HI-33744 | HI-41744 |
| Multiunit® Uniblock Abutment | | |
| Ht. 1.5 mm | HI-33801 | HI-41801 |
| Ht. 2.5 mm | HI-33802 | HI-41802 |
| Ht. 3.5 mm | HI-33803 | HI-41803 |
| Ht. 4.5 mm | HI-33804 | HI-41804 |
| Multiunit® Angled Abutment | | |
| 17° Ht. 2.5 mm | HI-33852 | HI-41852 |
| 17° Ht. 3.5 mm | HI-33853 | HI-41853 |
| 30° Ht. 3.5 mm | HI-33863 | HI-41863 |
| 30° Ht. 4.5 mm | HI-33864 | HI-41864 |
| Lock-Attach Abutment | | |
| Ht. 1 mm | HI-33901 | HI-41901 |
| Ht. 2 mm | HI-33902 | HI-41902 |
| Ht. 3 mm | HI-33903 | HI-41903 |
| Ht. 4 mm | HI-33904 | HI-41904 |
| Ht. 5 mm | HI-33905 | HI-41905 |
| Ht. 6 mm | HI-33906 | HI-41906 |



STRAUMANN® BLX®

RB / WB



RB / WB

| | | |
|---|------------------------------------|--------------|
|  | Analogue | |
| | | IBO 3801 300 |
|  | Digital Analogue Screw | |
| | M1.6 w/hex. 1.25 | HE-41215 |
|  | Impression Coping | |
| | Open Tray (OT) | IBO 3801 350 |
|  | Healing Cap | |
| | Ht. 2 mm | IBO 3801 402 |
| | Ht. 4 mm | IBO 3801 404 |
| | Ht. 6 mm | IBO 3801 406 |
|  | Screw | |
| | M1.6 Torx | IBO 3801 200 |
| | M1.6 Four-lobed ACS | IBO 3801 225 |
|  | CoCr Base Castable Abutment | |
| | Engaging | IBO 3801 110 |
| | Non-Engaging | IBO 3801 100 |
|  | Temporary Abutment | |
| | Engaging | IBO 3801 550 |
| | Non-Engaging | IBO 3801 555 |
|  | Scanbody | |
| | Intraoral Titanium | IBO 3801 702 |



AC 2G TiBase

| | |
|-------------------------|--------------|
| Engaging Ht. 0.5 mm | IBO 3801 620 |
| Non-Engaging Ht. 0.5 mm | IBO 3801 621 |



3G TiBase

| | |
|-------------------------|--------------|
| Engaging Ht. 0.5 mm | IBO 3801 601 |
| Engaging Ht. 1.5 mm | IBO 3801 603 |
| Engaging Ht. 2.5 mm | IBO 3801 605 |
| Non-Engaging Ht. 0.5 mm | IBO 3801 600 |
| Non-Engaging Ht. 1.5 mm | IBO 3801 602 |
| Non-Engaging Ht. 2.5 mm | IBO 3801 604 |



Multiunit® Uniblock Abutment

| | |
|------------|--------------|
| Ht. 1.5 mm | IBO 3801 801 |
| Ht. 2.5 mm | IBO 3801 802 |
| Ht. 3.5 mm | IBO 3801 803 |
| Ht. 4.5 mm | IBO 3801 804 |



Multiunit® Angled Abutment

| | |
|----------------|--------------|
| 17° Ht. 2.5 mm | IBO 3801 852 |
| 17° Ht. 3.5 mm | IBO 3801 853 |
| 30° Ht. 3.5 mm | IBO 3801 863 |
| 30° Ht. 4.5 mm | IBO 3801 864 |



Lock-Attach Abutment

| | |
|----------|--------------|
| Ht. 1 mm | IBO 3801 901 |
| Ht. 2 mm | IBO 3801 902 |
| Ht. 3 mm | IBO 3801 903 |
| Ht. 4 mm | IBO 3801 904 |
| Ht. 5 mm | IBO 3801 905 |

ASTRA TECH®

HEA CAD/CAM 2000
OSSEOSPEED Tx®

CAD/CAM 3200
EV®

The velvety skin of the raspberry and its smooth texture make the juiciness of its pulp take centre stage in the mouth. The exquisite taste makes it either very sweet and/or bittersweet, depending on the variety.

Ibodontit S.L. has no connection with any of the brands listed above, which are the property of their respective trademark holders



ASTRA TECH® OSSEOSPEED TX®

Ø3.0 / AQUA Ø3.5 - Ø4.0 / LILAC Ø4.5 - Ø5.0



| | Ø3.0 | AQUA Ø3.5 - 4.0 | LILAC Ø4.5 - 5.0 |
|---|-------------------------------|--------------------|---------------------|
|  | Analogue | | |
| | IBO 2003 300 | HEA-35300 | HEA-45300 |
| Analogue 6 faces | | HEA-35310 | |
|  | Digital Analogue Screw | | |
| M1.6 w/hex. 1.25 | HE-41215 | HE-41215 | HE-41215 |
|  | 20° Analogue | | |
| | | HEA-35301 | HEA-35301 |
|  | Impression Coping | | |
| Open Tray (OT) | IBO 2003 350 | HEA-35700 | HEA-45700 |
| Closed Tray (CT) | | HEA-35710 | |
|  | Healing Cap | | |
| Ht. 2 mm | IBO 2003 402 | HEA-35402 | HEA-45402 |
| Ht. 4 mm | IBO 2003 404 | HEA-35404 | HEA-45404 |
| Ht. 6 mm | | HEA-35406 | HEA-45406 |
|  | Screw | | |
| M1.4 Hex. 1.27 | IBO 2003 200 | | |
| M1.6 Hex. 1.27 | | HEA-35200 | |
| 20° M1.4 Hex. 1.27 | | HEA-35201 | |
| M1.6 Hex. 1.27 DLC | | HEA-35280 | |
| M2 Hex. 1.27 | | | HEA-45200 |
| M1.6 Four-Lobed ACS | | IBO 2001 225 | |
| M2 Four-Lobed ACS | | | IBO 1302 225 |
|  | Castable | | |
| Engaging | | HEA-35001 | HEA-45001 |
| Non-Engaging | | HEA-35010 | HEA-45010 |
| 20° | | HEA-35011 | |

| | Ø3.0 | AQUA Ø3.5 - 4.0 | LILAC Ø4.5 - 5.0 |
|---|------------------------------------|--------------------|---------------------|
|  | CoCr Base Castable Abutment | | |
| Engaging | IBO 2003 110 | HEA-35110 | HEA-45110 |
| Non-Engaging | | HEA-35100 | HEA-45100 |
|  | CoCr Base Angled Chimney | | |
| 17° | | IBO 1102 011 | |
| 30° | | IBO 1102 012 | |
|  | Temporary Abutment | | |
| Engaging | IBO 2003 550 | HEA-35600 | HEA-45600 |
| Non-Engaging | | HEA-35610 | HEA-45610 |
|  | Straight Abutment | | |
| Engaging | | HEA-35500 | HEA-45500 |
| Non-Engaging | | HEA-35550 | HEA-45550 |
|  | 20° Abutment | | |
| Ht. 0.5 mm | | HEA-35551 | HEA-45551 |
| Ht. 1 mm | | HEA-35552 | HEA-45552 |
| Ht. 2 mm | | HEA-35553 | HEA-45553 |
| Ht. 4 mm | | HEA-35554 | HEA-45554 |
|  | Scanbody | | |
| Intraoral Titanium | IBO 2003 702 | IBO 2001 702 | IBO 2002 702 |
| Laboratory PEEK | | HEA-35770 | HEA-45770 |
|  | 1G TiBase | | |
| Engaging | | HEA-35751 | |
| Non-Engaging | | HEA-35750 | |
|  | AC 2G TiBase | | |
| Engaging Ht. 1 mm | IBO 2003 620 | IBO 2001 620 | IBO 2002 620 |
| Engaging Ht. 2 mm | | IBO 2001 622 | |
| Engaging Ht. 3 mm | | IBO 2001 624 | |
| Non-Engaging Ht. 1 mm | | IBO 2001 621 | IBO 2002 621 |
| Non-Engaging Ht. 2 mm | | IBO 2001 623 | |
| Non-Engaging Ht. 3 mm | | IBO 2001 625 | |



3G TiBase

| | Ø3.0 | AQUA Ø3.5 - 4.0 | LILAC Ø4.5 - 5.0 |
|-----------------------|------|--------------------|---------------------|
| 20° | | HEA-35780 | HEA-35780 |
| Engaging Ht. 1 mm | | HEA-35741 | HEA-45741 |
| Engaging Ht. 2 mm | | HEA-35743 | HEA-45743 |
| Engaging Ht. 3 mm | | HEA-35745 | |
| Non-Engaging Ht. 1 mm | | HEA-35740 | HEA-45740 |
| Non-Engaging Ht. 2 mm | | HEA-35742 | HEA-45742 |
| Non-Engaging Ht. 3 mm | | HEA-35744 | |



Multiunit® Uniblock Abutment

| | | | |
|------------|--|-----------|-----------|
| Ht. 0.5 mm | | HEA-35800 | |
| Ht. 1.5 mm | | HEA-35801 | HEA-45801 |
| Ht. 2.5 mm | | HEA-35802 | HEA-45802 |
| Ht. 3.5 mm | | HEA-35803 | HEA-45803 |
| Ht. 4.5 mm | | HEA-35804 | HEA-45804 |



Multiunit® Angled Abutment

| | | | |
|----------------|--|-----------|-----------|
| 17° Ht. 2.5 mm | | HEA-35852 | HEA-45852 |
| 17° Ht. 3.5 mm | | HEA-35853 | HEA-45853 |
| 30° Ht. 3.5 mm | | HEA-35863 | HEA-45863 |
| 30° Ht. 4.5 mm | | HEA-35864 | HEA-45864 |



Lock-Attach Abutment

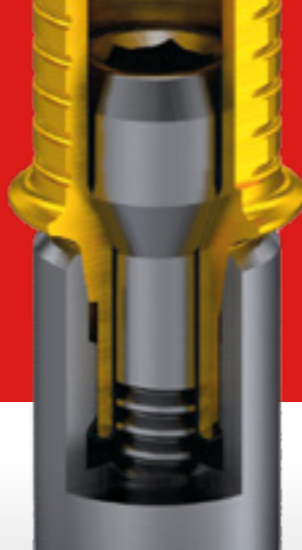
| | | | |
|------------|--|-----------|-----------|
| Ht. 0.5 mm | | | HEA-45901 |
| Ht. 1 mm | | HEA-35901 | |
| Ht. 2 mm | | HEA-35902 | HEA-45902 |
| Ht. 3 mm | | HEA-35903 | HEA-45903 |
| Ht. 4 mm | | HEA-35904 | HEA-45904 |
| Ht. 5 mm | | HEA-35905 | HEA-45905 |
| Ht. 6 mm | | HEA-35906 | |





ASTRA TECH® EV®

Ø3.0 / Ø3.6 / Ø4.2 / Ø4.8



| | Ø3.0 | Ø3.6 | Ø4.2 | Ø4.8 |
|-------------------------------|--------------|--------------|--------------|--------------|
| Analogue | | | | |
| Direct to implant | IBO 3201 300 | IBO 3202 300 | IBO 3203 300 | IBO 3204 300 |
| Digital Analogue Screw | | | | |
| M1.6 w/hex. 1.25 | HE-41215 | HE-41215 | HE-41215 | HE-41215 |
| 33° Analogue | | | | |
| | | IBO 3203 301 | IBO 3203 301 | IBO 3203 301 |
| Impression Coping | | | | |
| Open Tray (OT) | | IBO 3202 350 | IBO 3203 350 | IBO 3204 350 |
| Healing Cap | | | | |
| Ht. 2 mm | IBO 3201 402 | IBO 3202 402 | IBO 3203 402 | IBO 3204 402 |
| Ht. 4 mm | IBO 3201 404 | IBO 3202 404 | IBO 3203 404 | IBO 3204 404 |
| Screw | | | | |
| M1.4 Hex. 1.27 | IBO 3201 200 | | | |
| M1.6 Hex. 1.27 | | IBO 3202 200 | | |
| M1.8 Hex. 1.27 | | | IBO 3203 200 | |
| M2 Hex. 1.27 | | | | IBO 3204 200 |
| M1.6 Four-Lobed ACS | | IBO 3202 225 | | |
| M1.8 Four-Lobed ACS | | | IBO 3203 225 | |
| M2 Four-Lobed ACS | | | | IBO 3204 225 |
| Castable | | | | |
| Engaging | IBO 3201 001 | IBO 3202 001 | IBO 3203 001 | IBO 3204 001 |
| Non-Engaging | | IBO 3202 010 | IBO 3203 010 | IBO 3204 010 |

| | Ø3.0 | Ø3.6 | Ø4.2 | Ø4.8 |
|-------------------------------------|--------------|--------------|--------------|--------------|
| CoCr Base Castable Abutment | | | | |
| Engaging | IBO 3201 110 | IBO 3202 110 | IBO 3203 110 | IBO 3204 110 |
| Non-Engaging | | IBO 3202 100 | IBO 3203 100 | IBO 3204 100 |
| CoCr Base Angled Chimney | | | | |
| 17° | | IBO 1102 011 | IBO 1102 011 | IBO 1102 013 |
| 30° | | IBO 1102 012 | IBO 1102 012 | IBO 1102 014 |
| Temporary Abutment | | | | |
| Engaging | | IBO 3202 550 | IBO 3203 550 | IBO 3204 550 |
| Non-Engaging | | IBO 3202 555 | IBO 3203 555 | IBO 3204 555 |
| Scanbody | | | | |
| Intraoral Titanium | IBO 3201 702 | IBO 3202 702 | IBO 3203 702 | IBO 3204 702 |
| Laboratory PEEK | IBO 3201 700 | IBO 3202 700 | IBO 3203 700 | IBO 3204 700 |
| AC 2G TiBase | | | | |
| Engaging Ht. 1 mm | IBO 3201 620 | IBO 3202 620 | IBO 3203 620 | IBO 3204 620 |
| Non-Engaging Ht. 1 mm | | IBO 3202 621 | IBO 3203 621 | IBO 3204 621 |
| 3G TiBase | | | | |
| Engaging Ht. 1 mm | IBO 3201 601 | IBO 3202 601 | IBO 3203 601 | IBO 3204 601 |
| Engaging Ht. 2 mm | IBO 3201 603 | IBO 3202 603 | IBO 3203 603 | IBO 3204 603 |
| Non-Engaging Ht. 1 mm | IBO 3201 600 | IBO 3202 600 | IBO 3203 600 | IBO 3204 600 |
| Non-Engaging Ht. 2 mm | IBO 3201 602 | IBO 3202 602 | IBO 3203 602 | IBO 3204 602 |
| Multiunit® Uniblock Abutment | | | | |
| Ht. 1.5 mm | | IBO 3202 801 | IBO 3203 801 | IBO 3204 801 |
| Ht. 2.5 mm | | IBO 3202 802 | IBO 3203 802 | IBO 3204 802 |
| Ht. 3.5 mm | | IBO 3202 803 | IBO 3203 803 | IBO 3204 803 |
| Ht. 4.5 mm | | IBO 3202 804 | IBO 3203 804 | IBO 3204 804 |
| Multiunit® Angled Abutment | | | | |
| 17° Ht. 2.5 mm | | IBO 3202 852 | IBO 3203 852 | IBO 3204 852 |
| 17° Ht. 3.5 mm | | IBO 3202 853 | IBO 3203 853 | IBO 3204 853 |
| 30° Ht. 3.5 mm | | IBO 3202 864 | IBO 3203 864 | IBO 3204 864 |
| 30° Ht. 4.5 mm | | IBO 3202 865 | IBO 3203 865 | IBO 3204 865 |
| Lock-Attach Abutment | | | | |
| Ht. 1 mm | | IBO 3202 901 | IBO 3203 901 | IBO 3204 901 |
| Ht. 2 mm | | IBO 3202 902 | IBO 3203 902 | IBO 3204 902 |
| Ht. 3 mm | | IBO 3202 903 | IBO 3203 903 | IBO 3204 903 |
| Ht. 4 mm | | IBO 3202 904 | IBO 3203 904 | IBO 3204 904 |



BIOMET 3i[®]

HE CAD/CAM 2100
HEX.EXTERNO[®]

HEW CAD/CAM 2200
CERTAIN[®]

*If the banana is very ripe, its soft and even slightly doughy texture will be noticeable.
It is sweet, but not cloying. When eaten cooked, it is crunchy and loud in the mouth.
When eaten unripe, it has an astringent taste on the palate.*




BIOMET 3i® W/HEX.EXTERNO®

NP Ø3.25 / RP Ø4.1 / WP Ø5.0



| | NP Ø3.25 | RP Ø4.1 | WP Ø5.0 |
|---|-------------------------------|--------------|----------|
|  | Analogue | | |
| | IBO 2101 300 | HE-41300 | HE-51300 |
|  | Digital Analogue Screw | | |
| M1.6 w/hex. 1.25 | HE-41215 | HE-41215 | HE-41215 |
|  | Impression Coping | | |
| Open Tray (OT) | | HE-41700 | HE-51700 |
| Impression Coping OT | | HE-41701 | |
| Closed Tray (CT) | | HE-41710 | |
| Impression Coping CT | | HE-41711 | |
|  | Healing Cap | | |
| Ht. 2 mm | | HE-41402 | |
| Ht. 3 mm | | HE-41403 | HE-51403 |
| Ht. 4 mm | | HE-41404 | |
| Ht. 5 mm | | HE-41405 | HE-51405 |
|  | Screw | | |
| M2 Hex. 1.20 | IBO 2101 200 | HE-41200 | HE-41200 |
| M2 Hex. 1.20 DLC | | HE-41280 | HE-41280 |
| M2 Flat Seat Hex. 1.20 | | HE-41201 | HE-41201 |
| M2 Square 1.30 | | HE-41202 | HE-41202 |
| M2 Hex. 1.25 | | HE-41203 | HE-41203 |
| M2 Flat Hex. 1.20 | | HE-41204 | HE-41204 |
| M2 Self-locking M2 Hex. 1.25 | | HE-41205 | HE-41205 |
| M2 Screw Gold M2 Hex.1.20 | | HE-41206 | HE-41206 |
| M2 UNIGRIP | | HE-41207 | HE-41207 |
| M2 Hex. 1.20 Fully Threaded | | HE-41208 | HE-41208 |
| M2 Cover Screw | | HE-41210 | |
| M2 Four-Lobed ACS | IBO 1102 225 | IBO 1102 225 | |
|  | Castable | | |
| Engaging | IBO 2101 001 | HE-41001 | HE-51001 |
| Non-Engaging | IBO 2101 010 | HE-41010 | HE-51010 |



| | NP Ø3.25 | RP Ø4.1 | WP Ø5.0 |
|---|--------------|--------------|----------|
| CoCr Base Castable Abutment | | | |
| Engaging | IBO 2101 110 | HE-41110 | HE-51111 |
| Non-Engaging | IBO 2101 100 | HE-41100 | HE-51101 |
| CoCr Base Angled Chimney | | | |
|  17° | | IBO 1102 011 | |
| 30° | | IBO 1102 012 | |



| | NP Ø3.25 | RP Ø4.1 | WP Ø5.0 |
|---------------------------|----------|----------|----------|
| Temporary Abutment | | | |
| Engaging Ht. 0.5 mm | | HE-41600 | HE-51600 |
| Engaging Ht. 1.5 mm | | HE-41601 | |
| Engaging Ht. 3 mm | | HE-41602 | |
| Non-Engaging Ht. 0.5 mm | | HE-41610 | HE-51610 |
| Non-Engaging Ht. 1.5 mm | | HE-41611 | |
| Non-Engaging Ht. 3 mm | | HE-41612 | |



| | NP Ø3.25 | RP Ø4.1 | WP Ø5.0 |
|--------------------------|----------|----------|---------|
| Straight Abutment | | | |
| Engaging | | HE-41500 | |
| Non-Engaging | | HE-41550 | |



| | NP Ø3.25 | RP Ø4.1 | WP Ø5.0 |
|------------------------|----------|----------|---------|
| Angled Abutment | | | |
| 15° | | HE-41650 | |
| 25° | | HE-41651 | |



| | NP Ø3.25 | RP Ø4.1 | WP Ø5.0 |
|--------------------|--------------|--------------|--------------|
| Scanbody | | | |
| Intraoral Titanium | IBO 2101 702 | IBO 1102 702 | IBO 2103 702 |
| Laboratory PEEK | IBO 2101 700 | HE-41770 | HE-51770 |



| | NP Ø3.25 | RP Ø4.1 | WP Ø5.0 |
|------------------|----------|----------|---------|
| 1G TiBase | | | |
| Engaging | | HE-41751 | |
| Non-Engaging | | HE-41750 | |



| | NP Ø3.25 | RP Ø4.1 | WP Ø5.0 |
|-------------------------|--------------|--------------|--------------|
| AC 2G TiBase | | | |
| Engaging Ht. 0.5 mm | IBO 2101 620 | IBO 1102 620 | IBO 2103 620 |
| Engaging Ht. 1.5 mm | | IBO 1102 622 | |
| Engaging Ht. 2.5 mm | | IBO 1102 624 | |
| Non-Engaging Ht. 0.5 mm | IBO 2101 621 | IBO 1102 621 | IBO 2103 621 |
| Non-Engaging Ht. 1.5 mm | | IBO 1102 623 | |
| Non-Engaging Ht. 2.5 mm | | IBO 1102 625 | |

NP Ø3.25 RP Ø4.1 WP Ø5.0



3G TiBase

| | |
|-------------------------|----------|
| Engaging Ht. 0.5 mm | HE-41741 |
| Engaging Ht. 1.5 mm | HE-41743 |
| Engaging Ht. 2.5 mm | HE-41745 |
| Non-Engaging Ht. 0.5 mm | HE-41740 |
| Non-Engaging Ht. 1.5 mm | HE-41742 |
| Non-Engaging Ht. 2.5 mm | HE-41744 |



Multiunit® Uniblock Abutment

| | |
|----------|----------|
| Ht. 1 mm | HE-48801 |
| Ht. 2 mm | HE-48802 |
| Ht. 3 mm | HE-48803 |
| Ht. 4 mm | HE-48804 |
| Ht. 5 mm | HE-48805 |
| Ht. 7 mm | HE-48807 |



Multiunit® Angled Abutment

| | |
|--------------|----------|
| 17° Ht. 2 mm | HE-48852 |
| 17° Ht. 3 mm | HE-48853 |
| 17° Ht. 4 mm | HE-48854 |
| 30° Ht. 3 mm | HE-48863 |
| 30° Ht. 4 mm | HE-48864 |
| 30° Ht. 5 mm | HE-48865 |



Lock-Attach Abutment

| | |
|-------------------|----------|
| Ht. 0.73 mm | HE-41901 |
| Ht. 2 mm | HE-41902 |
| Ht. 3 mm | HE-41903 |
| Ht. 4 mm | HE-41904 |
| Ht. 5 mm | HE-41905 |
| Ht. 6 mm | HE-41906 |
| Angled Ht. 1.5 mm | HE-41951 |
| Angled Ht. 3 mm | HE-41953 |





BIOMET 3i[®] CERTAIN[®]

Ø3.4 / Ø4.1 / Ø5.0



| | NP Ø3.4 | RP Ø4.1 | WP Ø5.0 |
|--|--------------|--------------|--------------|
| Analogue | | | |
|  Digital Analogue Screw | HEW-34300 | HEW-41300 | HEW-50300 |
|  M1.6 w/hex. 1.25 | HE-41215 | HE-41215 | HE-41215 |
| Impression Coping | | | |
|  Open Tray (OT) | HEW-34700 | HEW-41700 | HEW-50700 |
| Healing Cap | | | |
|  Ht. 3 mm | HEW-34403 | HEW-41403 | |
| Ht. 4 mm | HEW-34404 | HEW-41404 | |
| Ht. 6 mm | HEW-34406 | HEW-41406 | |
| Screw | | | |
|  M1.6 Hex 1.20 for Engaging | HEW-34200 | HEW-34200 | HEW-34200 |
| M1.6 Hex 1.20 for Engaging DLC | HEW-34280 | HEW-34280 | HEW-34280 |
| M1.6 Square 1.30 | HEW-34201 | HEW-34201 | HEW-34201 |
| M1.6 Gold for Engaging | HEW-34206 | HEW-34206 | HEW-34206 |
| M1.6 Hex 1.20 for Non-Engaging | | HEW-41201 | HEW-41201 |
| M1.6 Gold for Non-Engaging | | HEW-41206 | HEW-41206 |
| M1.6 for Non-Engaging DLC | | HEW-41280 | HEW-41280 |
| M1.6 Four-Lobed ACS | IBO 2201 225 | IBO 2201 225 | IBO 2201 225 |
| Castable | | | |
|  Engaging | HEW-34001 | HEW-41001 | HEW-50001 |
| Non-Engaging | HEW-34010 | HEW-41010 | HEW-50010 |
| CoCr Based Castable Abutment | | | |
|  Engaging | HEW-34110 | HEW-41110 | HEW-50110 |
| Non-Engaging | HEW-34100 | HEW-41100 | HEW-50100 |
| CoCr Based Angled Chimney | | | |
|  17° | IBO 1102 013 | IBO 1102 013 | IBO 1102 011 |
| 30° | IBO 1102 014 | IBO 1102 014 | IBO 1102 012 |

| | NP Ø3.4 | RP Ø4.1 | WP Ø5.0 |
|---|--------------|--------------|--------------|
|  Temporary Abutment | | | |
| Engaging | HEW-34600 | HEW-41600 | HEW-50600 |
| Non-Engaging | HEW-34610 | HEW-41610 | HEW-50610 |
|  Straight Abutment | | | |
| Engaging | HEW-34500 | HEW-41500 | |
|  Scanbody | | | |
| Intraoral Titanium | IBO 2201 702 | IBO 2202 702 | IBO 2203 702 |
| Laboratory PEEK | HEW-34770 | HEW-41770 | HEW-50770 |
|  AC 2G TiBase | | | |
| Engaging | IBO 2201 620 | IBO 2202 620 | IBO 2203 620 |
| Non-Engaging | IBO 2201 621 | IBO 2202 621 | IBO 2203 621 |
|  3G TiBase | | | |
| Engaging Ht. 0.5 mm | HEW-34741 | HEW-41741 | |
| Engaging Ht. 1.5 mm | HEW-34743 | HEW-41743 | |
| Non-Engaging Ht. 0.5 mm | HEW-34740 | HEW-41740 | |
| Non-Engaging Ht. 1.5 mm | HEW-34742 | HEW-41742 | |
|  Multiunit® Uniblock Abutment | | | |
| Ht. 1 mm | HEW-34801 | HEW-41801 | HEW-50801 |
| Ht. 2 mm | HEW-34802 | HEW-41802 | HEW-50802 |
| Ht. 3 mm | HEW-34803 | HEW-41803 | HEW-50803 |
| Ht. 4 mm | HEW-34804 | HEW-41804 | HEW-50804 |
|  Multiunit® Angled Abutment | | | |
| 17° Ht. 2 mm | HEW-34852 | HEW-41852 | HEW-50852 |
| 17° Ht. 4 mm | HEW-34854 | HEW-41854 | HEW-50854 |
| 30° Ht. 3 mm | HEW-34863 | HEW-41863 | HEW-50863 |
| 30° Ht. 5 mm | HEW-34865 | HEW-41865 | HEW-50865 |
|  Lock-Attach Abutment | | | |
| Ht. 1 mm | HEW-34901 | HEW-41901 | |
| Ht. 2 mm | HEW-34902 | HEW-41902 | |
| Ht. 3 mm | HEW-34903 | HEW-41903 | |
| Ht. 4 mm | HEW-34904 | HEW-41904 | |
| Ht. 5 mm | HEW-34905 | HEW-41905 | |
| Ht. 6 mm | HEW-34906 | HEW-41906 | |



MIS[®]

HEM CAD/CAM 1700
SEVEN[®]

CAD/CAM 4000
C1/V3[®]

The mandarin is the sweetest of the citrus fruits, awakening both sides of the tongue. In the mouth, it is fresh and juicy when chewed as the teeth part the thin skin that envelops the segments.

Ibodontit S.L. has no connection with any of the brands listed above, which are the property of their respective trademark holders



MIS®
SEVEN®

NP Ø3.3 / SP Ø3.75 - Ø4.25 / WP Ø5.0 - Ø6.0



NP Ø3.3 SP Ø3.75 Ø4.25 WP Ø5.0 Ø6.0

Analogue

HEM-33300 HEM-42300 HEI-45300

Digital Analogue Screw

M1.6 w/hex. 1.25 HE-41215 HE-41215 HE-41215

Impression Coping

Open Tray (OT) HEM-33700 HEI-35700 HEI-45700
Closed Tray (CT) HEI-35710

Healing Cap

Ht. 2 mm HEM-33402 HEI-35402
Ht. 3 mm HEM-33403 HEI-35403 HEI-45403
Ht. 4 mm HEM-33404 HEI-35404 HEI-45404
Ht. 5 mm HEM-33405 HEI-35405 HEI-45405
Ht. 6 mm HEM-33406

Screw

M1.6 Hex. 1.27 HEM-33200
M1.6 Hex. 1.27 DLC HEM-33280
M1.8 Hex. 1.27 HEM-42200 HEM-42200
M1.6 Four-Lobed ACS IBO 1701 225
M1.8 Four-Lobed ACS IBO 1501 225 IBO 1501 225

Castable

Engaging HEM-33001 HEM-42001 HEI-45001
Non-Engaging HEM-33010 HEM-42010 HEI-45010

CoCr Based Castable Abutment

Engaging HEM-33110 HEI-35110 HEI-45110
Non-Engaging HEM-33100 HEI-35100 HEI-45100

CoCr Based Angled Chimney

17° IBO 1102 011 IBO 1102 011 IBO 1102 011
30° IBO 1102 012 IBO 1102 012 IBO 1102 012

NP Ø3.3 SP Ø3.75 Ø4.25 WP Ø5.0 Ø6.0

Temporary Abutment

Engaging Ht. 0.5 mm HEM-33600 HEI-35600 HEI-45600
Engaging Ht. 1.5 mm HEM-33602 HEI-35602 HEI-45602
Engaging Ht. 3 mm HEM-33610 HEI-35610 HEI-45610
Non-Engaging Ht. 0.5 mm HEM-33601 HEI-35601 HEI-45601
Non-Engaging Ht. 1.5 mm HEM-33611 HEI-35611 HEI-45611
Non-Engaging Ht. 3 mm HEM-33612 HEI-35612 HEI-45612

Straight / Angled Abutment

Straight Engaging HEI-35505
Ang. 15° HEI-35650
Ang. 25° HEI-35651

Scanbody

Intraoral Titanium IBO 1701 702 IBO 1501 702 IBO 1502 702
Laboratory PEEK HEM-33770 HEI-35770 HEI-45770

1G TiBase

Engaging HEI-35751 HEI-45751
Non-Engaging HEI-35750 HEI-45750

AC 2G TiBase

Engaging Ht. 0.5 mm IBO 1701 620 IBO 1501 620 IBO 1502 620
Engaging Ht. 1.5 mm IBO 1501 622 IBO 1502 622
Engaging Ht. 2.5 mm IBO 1501 624
Non-Engaging Ht. 0.5 mm IBO 1701 621 IBO 1501 621 IBO 1502 621
Non-Engaging Ht. 1.5 mm IBO 1501 623 IBO 1502 623
Non-Engaging Ht. 2.5 mm IBO 1501 625

3G TiBase

Engaging Ht. 0.5 mm HEM-33741 HEI-35741 HEI-45741
Engaging Ht. 1.5 mm HEM-33743 HEI-35743 HEI-45743
Engaging Ht. 2.5 mm HEM-33745 HEI-35745
Non-Engaging Ht. 0.5 mm HEM-33740 HEI-35740 HEI-45740
Non-Engaging Ht. 1.5 mm HEM-33742 HEI-35742 HEI-45742
Non-Engaging Ht. 2.5 mm HEM-33744 HEI-35744

NP Ø3.3 SP Ø3.75 Ø4.25 WP Ø5.0 Ø6.0



Multiunit® Uniblock Abutment

| | | | |
|----------|-----------|-----------|-----------|
| Ht. 1 mm | HEM-33801 | HEI-35801 | HEI-45801 |
| Ht. 2 mm | HEM-33802 | HEI-35802 | HEI-45802 |
| Ht. 3 mm | HEM-33803 | HEI-35803 | HEI-45803 |
| Ht. 4 mm | HEM-33804 | HEI-35804 | HEI-45804 |
| Ht. 5 mm | | HEI-35805 | HEI-45805 |



Multiunit® Angled Abutment

| | | | |
|--------------|-----------|-----------|-----------|
| 17° Ht. 2 mm | HEM-33852 | HEI-35852 | HEI-45852 |
| 17° Ht. 3 mm | HEM-33853 | HEI-35853 | HEI-45853 |
| 17° Ht. 4 mm | | HEI-35854 | HEI-45854 |
| 30° Ht. 3 mm | HEM-33863 | | |
| 30° Ht. 4 mm | HEM-33864 | HEI-35864 | HEI-45864 |
| 30° Ht. 5 mm | | HEI-35865 | HEI-45865 |
| 30° Ht. 6 mm | | HEI-35866 | HEI-45866 |

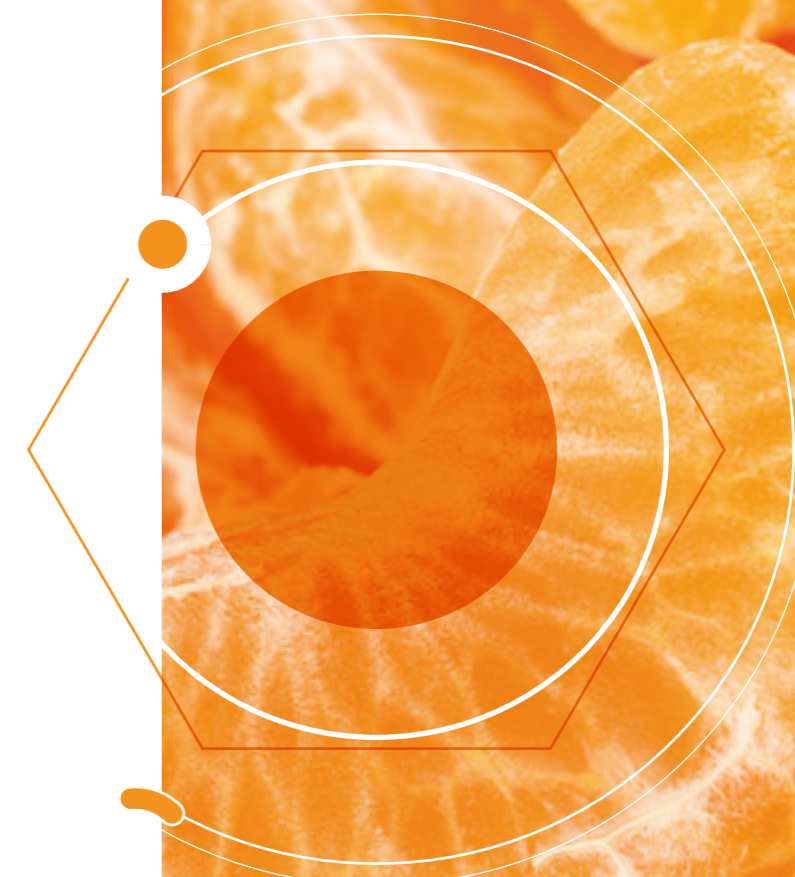


Lock-Attach Abutment

| | | | |
|----------|-----------|-----------|-----------|
| Ht. 1 mm | HEM-33901 | HEI-35901 | HEI-45901 |
| Ht. 2 mm | HEM-33902 | HEI-35902 | HEI-45902 |
| Ht. 3 mm | HEM-33903 | HEI-35903 | HEI-45903 |
| Ht. 4 mm | HEM-33904 | HEI-35904 | HEI-45904 |
| Ht. 5 mm | HEM-33905 | HEI-35905 | HEI-45905 |
| Ht. 6 mm | HEM-33906 | HEI-35906 | HEI-45906 |












| | |
|-------------------|-----------|
| Angled Ht. 1.5 mm | HEI-35951 |
| Angled Ht. 3 mm | HEI-35953 |









SP Ø3.75 / 4.2

| | | | |
|---|------------------------------------|------------------|--------------|
|  | Analogue | | IBO 4002 300 |
|  | Digital Analogue Screw | M1.6 w/hex. 1.25 | HE-41215 |
|  | Impression Coping | | |
| | Open Tray (OT) | | IBO 4002 350 |
|  | Healing Cap | | |
| | Ht. 2 mm | | IBO 4002 402 |
| | Ht. 3 mm | | IBO 4002 403 |
| | Ht. 4 mm | | IBO 4002 404 |
| | Ht. 5 mm | | IBO 4002 405 |
|  | Screw | | |
| | M1.8 Hex. 1.27 | | IBO 4002 200 |
| | M1.8 Four-Lobed ACS | | IBO 1501 225 |
|  | CoCr Base Castable Abutment | | |
| | Engaging | | IBO 4002 110 |
| | Non-Engaging | | IBO 4002 100 |
|  | CoCr Base Angled Chimney | | |
| | 17° | | IBO 1102 011 |
| | 30° | | IBO 1102 012 |
|  | Temporary Abutment | | |
| | Engaging | | IBO 4002 550 |
| | Non-Engaging | | IBO 4002 555 |
|  | Scanbody | | |
| | Intraoral Titanium | | IBO 4002 702 |

SP Ø3.75 / 4.2

| | | | |
|--|-------------------------------------|--|--------------|
|  | AC 2G TiBase | | |
| | Engaging Ht. 1 mm | | IBO 4002 620 |
| | Non-Engaging Ht. 1 mm | | IBO 4002 621 |
|  | 3G TiBase | | |
| | Engaging Ht. 0.7 mm | | IBO 4002 601 |
| | Engaging Ht. 1.5 mm | | IBO 4002 603 |
| | Engaging Ht. 2.5 mm | | IBO 4002 605 |
| | Non-Engaging Ht. 0.7 mm | | IBO 4002 600 |
| | Non-Engaging Ht. 1.5 mm | | IBO 4002 602 |
| | Non-Engaging Ht. 2.5 mm | | IBO 4002 604 |
|  | Multiunit® Uniblock Abutment | | |
| | Ht. 1 mm | | IBO 4002 801 |
| | Ht. 2 mm | | IBO 4002 802 |
| | Ht. 3 mm | | IBO 4002 803 |
| | Ht. 4 mm | | IBO 4002 804 |
|  | Pilar Lock-Attach | | |
| | Ht. 1 mm | | IBO 4002 901 |
| | Ht. 2 mm | | IBO 4002 902 |
| | Ht. 3 mm | | IBO 4002 903 |
| | Ht. 4 mm | | IBO 4002 904 |



SWEDEN & MARTINA®

HES CAD/CAM 1100
BRANEMARK®

You get two different tastes and two different textures when you eat a prawn. The fleshy body is tender to the chew and mild in flavour. The head, full of juices, reaches every corner of the mouth with an intense flavour of sea and seafood.



SWEDEN & MARTINA® PREMIUM KHONO®

Ø3.3 / Ø3.8 / Ø4.25 / Ø5.0



| | Ø3.3 | Ø3.8 | Ø4.25 | Ø5.0 |
|------------------------------------|--------------|--------------|--------------|--------------|
| Analogue | | | | |
| | HES-33300 | HES-38300 | HES-43300 | HES-50300 |
| Digital Analogue Screw | | | | |
| M1.6 w/hex. 1.25 | HE-41215 | HE-41215 | HE-41215 | HE-41215 |
| Impression Coping | | | | |
| Open Tray (OT) | HES-33700 | HES-38700 | HES-43700 | |
| Healing Cap | | | | |
| Ht. 3 mm | HES-33403 | HES-38403 | HES-43403 | |
| Ht. 5 mm | HES-33405 | HES-38405 | HES-43405 | |
| Ht. 6 mm | | HES-38406 | HES-43406 | |
| Screw | | | | |
| M1.8 Hex 1.27 | HES-38200 | HES-38200 | | |
| M1.8 Hex 1.27 DLC | HES-38280 | HES-38280 | | |
| M2 Hex 1.27 | | | HES-43200 | HES-43200 |
| M2 Hex 1.27 DLC | | | HES-43280 | HES-43280 |
| M1.8 Four-Lobed ACS | IBO 2702 225 | IBO 2702 225 | | |
| M2 Four-Lobed ACS | | | IBO 2703 225 | IBO 2703 225 |
| Castable | | | | |
| Engaging | HES-33001 | HES-38001 | HES-43001 | HES-50001 |
| Non-Engaging | HES-33010 | HES-38010 | HES-43010 | HES-50010 |
| CoCr Base Castable Abutment | | | | |
| Engaging | HES-33110 | HES-38110 | HES-43110 | |
| Non-Engaging | HES-33100 | HES-38100 | HES-43100 | |
| CoCr Base Angled Chimney | | | | |
| 17° | IBO 1102 011 | IBO 1102 011 | IBO 1102 013 | |
| 30° | IBO 1102 012 | IBO 1102 012 | IBO 1102 014 | |

| | Ø3.3 | Ø3.8 | Ø4.25 | Ø5.0 |
|-------------------------------------|--------------|--------------|--------------|--------------|
| Temporary Abutment | | | | |
| Engaging | HES-33600 | HES-38600 | HES-43600 | |
| Non-Engaging | HES-33610 | HES-38610 | HES-43610 | |
| Straight Abutment | | | | |
| Engaging | | HES-38500 | HES-43500 | HES-50500 |
| Scanbody | | | | |
| Intraoral Titanium | IBO 2701 702 | IBO 2702 702 | IBO 2703 702 | IBO 2704 702 |
| Laboratory PEEK | HES-33770 | HES-38770 | HES-43770 | |
| AC 2G TiBase | | | | |
| Engaging | IBO 2701 620 | IBO 2702 620 | IBO 2703 620 | |
| Non-Engaging | IBO 2701 621 | IBO 2702 621 | IBO 2703 621 | |
| Interfase 3G | | | | |
| Engaging Ht. 0.5 mm | HES-33741 | HES-38741 | HES-43741 | |
| Engaging Ht. 1.5 mm | HES-33743 | HES-38743 | HES-43743 | |
| Non-Engaging Ht. 0.5 mm | HES-33740 | HES-38740 | HES-43740 | |
| Non-Engaging Ht. 1.5 mm | HES-33742 | HES-38742 | HES-43742 | |
| Multiunit® Uniblock Abutment | | | | |
| Ht. 1 mm | HES-33801 | HES-38801 | HES-43801 | |
| Ht. 2 mm | HES-33802 | HES-38802 | HES-43802 | |
| Ht. 3 mm | HES-33803 | HES-38803 | HES-43803 | |
| Ht. 4 mm | HES-33804 | HES-38804 | HES-43804 | |
| Multiunit® Angled Abutment | | | | |
| 17° Ht. 2.5 mm | HES-33852 | HES-38852 | HES-43852 | |
| 17° Ht. 3.5 mm | HES-33853 | HES-38853 | HES-43853 | |
| 30° Ht. 3.5 mm | HES-33863 | HES-38863 | HES-43863 | |
| 30° Ht. 4.5 mm | HES-33864 | HES-38864 | HES-43864 | |
| Lock-Attach Abutment | | | | |
| Ht. 1 mm | HES-33901 | HES-38901 | HES-43901 | |
| Ht. 2 mm | HES-33902 | HES-38902 | HES-43902 | |
| Ht. 3 mm | HES-33903 | HES-38903 | HES-43903 | |
| Ht. 4 mm | HES-33904 | HES-38904 | HES-43904 | |

KLOCKNER®

HEV CAD/CAM 2300
SK2-NK2®

HEV CAD/CAM 2400
ESSENTIAL®

CAD/CAM 4100
VEGA®

The salmon's mouthfeel is a combination of firm, smooth and melting. When is raw, its flavour is buttery and slightly salty, as if it melts in the mouth. When smoked, the salmon flavour predominates with just a note of salt and a subtle taste.



KLOCKNER®

SK2-NK2®




Ø4.2



SK2-NK2® Ø4.2

| | | |
|---|------------------------------------|--------------|
|  | Analogue | |
| | | HEV-42300 |
|  | Digital Analogue Screw | |
| | M1.6 w/hex. 1.25 | HE-41215 |
|  | Impression Coping | |
| | Open Tray (OT) | HEV-42700 |
| | Closed Tray (CT) | HEV-42710 |
|  | Healing Cap | |
| | Ht. 4.5 mm | HEV-42404 |
| | Ht. 5.5 mm | HEV-42405 |
|  | Screw | |
| | M1.8 Hex. 1.70 | HEV-42200 |
| | M1.8 Crossdrive | HEV-42201 |
| | M2 Four-Lobed ACS | IBO 2301 225 |
|  | Castable | |
| | Engaging | HEV-42001 |
| | Non-Engaging | HEV-42010 |
|  | CoCr Base Castable Abutment | |
| | Engaging | HEV-42110 |
| | Non-Engaging | HEV-42100 |
|  | Straight Abutment | |
| | Engaging | HEV-42500 |
| | Non-Engaging | HEV-42550 |
|  | Scanbody | |
| | Intraoral Titanium | IBO 2301 702 |
| | Laboratory PEEK | HEV-42770 |

SK2-NK2® Ø4.2

| | | |
|---|-----------------------------|--------------|
|  | 1G TiBase | |
| | Engaging | HEV-42751 |
| | Non-Engaging | HEV-42750 |
|  | AC 2G TiBase | |
| | Engaging | IBO 2301 620 |
| | Non-Engaging | IBO 2301 621 |
|  | Lock-Attach Abutment | |
| | Ht. 2.5 mm | HEV-42902 |
| | Ht. 3.5 mm | HEV-42903 |
| | Ht. 4.5 mm | HEV-42904 |
| | Ht. 5.5 mm | HEV-42905 |











KLOCKNER® ESSENTIAL®

Ø4.5



RP Ø4.5

| | | |
|---|-------------------------------------|--------------|
|  | Analogue | |
| | | HEV-45300 |
|  | Digital Analogue Screw | |
| | M1.6 w/hex. 1.25 | HE-41215 |
|  | Screw | |
| | M1.8 Star-head | HEV-45200 |
| | M1.8 Four-Lobed ACS | IBO 2401 225 |
|  | Castable | |
| | Engaging | HEV-45001 |
| | Non-Engaging | HEV-45010 |
|  | CoCr Based Castable Abutment | |
| | Engaging | HEV-45110 |
| | Non-Engaging | HEV-45100 |
| | CoCr Base Angled Chimney | |
|  | 17° | IBO 1102 013 |
| | 30° | IBO 1102 014 |
|  | Scanbody | |
| | Intraoral Titanium | IBO 2401 702 |
| | Laboratory PEEK | HEV-45770 |
|  | AC 2G TiBase | |
| | Engaging | IBO 2401 620 |
| | Non-Engaging | IBO 2401 621 |



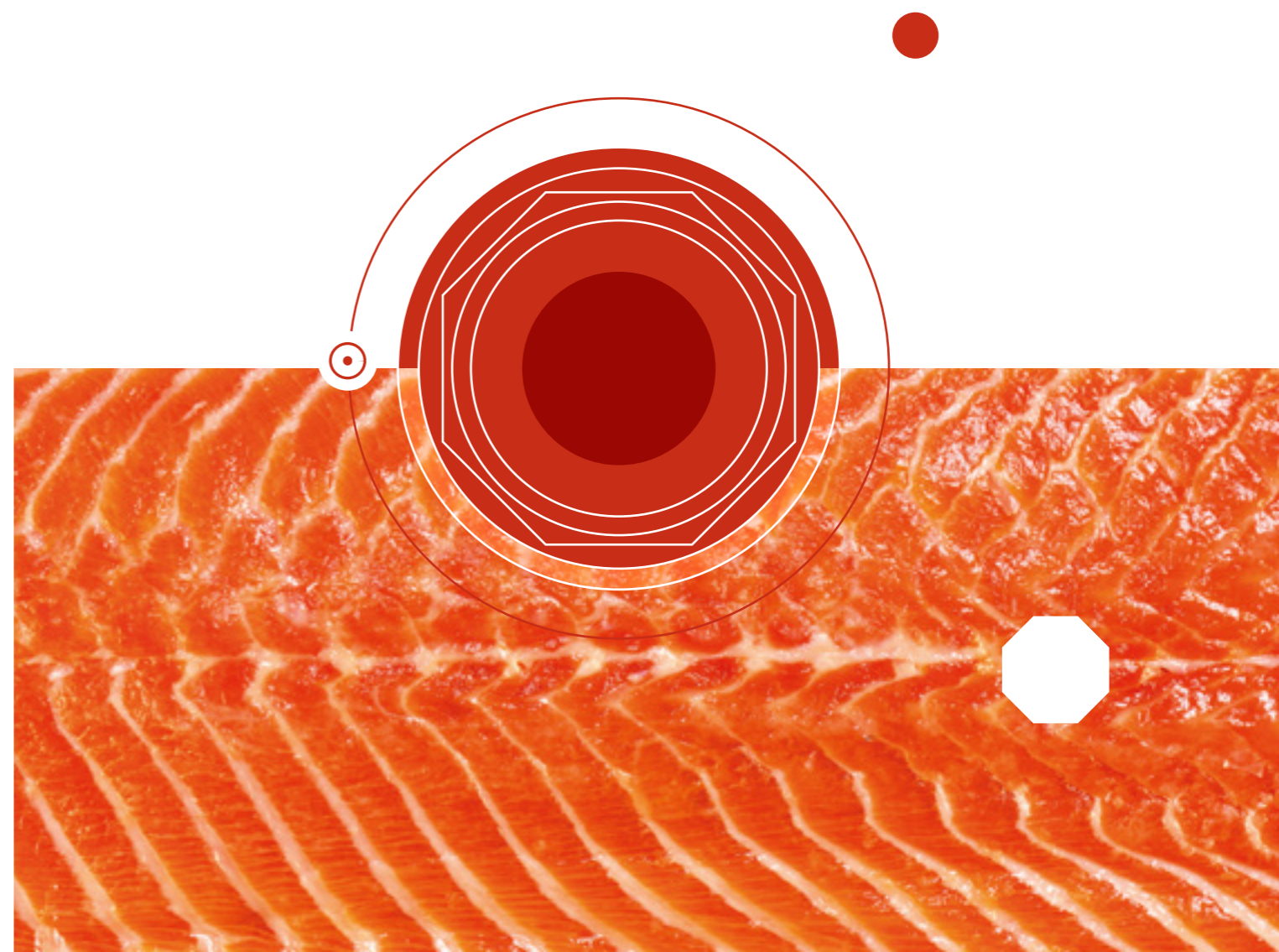
Multiunit® Uniblock Abutment

| | |
|----------|-----------|
| Ht. 1 mm | HEV-45801 |
| Ht. 2 mm | HEV-45802 |
| Ht. 3 mm | HEV-45803 |



Lock-Attach Abutment

| | |
|----------|-----------|
| Ht. 1 mm | HEV-45901 |
| Ht. 2 mm | HEV-45902 |
| Ht. 3 mm | HEV-45903 |
| Ht. 4 mm | HEV-45904 |





KLOCKNER® VEGA®

Ø3.5 / Ø4.0 / Ø4.5



| | Ø3.5 | Ø4.0 - 4.5 |
|---|-------------------------------------|--------------|
|  | Analogue | |
| | IBO 4101 300 | IBO 4102 300 |
|  | Digital Analogue Screw | |
| M1.6 w/hex. 1.25 | HE-41215 | HE-41215 |
|  | Impression Coping | |
| Open Tray (OT) | IBO 4101 350 | IBO 4102 350 |
|  | Screw | |
| M1.6 Star-head | IBO 4101 200 | |
| M Sp Star-head | | IBO 4102 200 |
| M 1.6 Four-Lobed ACS | IBO 4101 225 | |
| M Sp Four-Lobed ACS | | IBO 4102 225 |
|  | CoCr Based Castable Abutment | |
| Engaging | IBO 4101 110 | IBO 4102 110 |
| Non-Engaging | IBO 4101 100 | IBO 4102 100 |
|  | CoCr Based Angled Chimney | |
| 17° | IBO 1102 011 | IBO 1102 011 |
| 30° | IBO 1102 012 | |
|  | Temporary Abutment | |
| Engaging | IBO 4101 550 | IBO 4102 550 |
| Non-Engaging | IBO 4101 555 | IBO 4102 555 |
|  | Scanbody | |
| Intraoral Titanium | IBO 4101 702 | IBO 4102 702 |
|  | AC 2G TiBase | |
| Engaging | IBO 4101 620 | IBO 4102 620 |
| Non-Engaging | IBO 4101 621 | IBO 4102 621 |



3G TiBase

| | Ø3.5 | Ø4.0 - 4.5 |
|-------------------------|--------------|--------------|
| Engaging Ht. 0.7 mm | IBO 4101 601 | IBO 4102 601 |
| Engaging Ht. 1.5 mm | IBO 4101 603 | IBO 4102 603 |
| Engaging Ht. 2.5 mm | IBO 4101 605 | IBO 4102 605 |
| Non-Engaging Ht. 0.7 mm | IBO 4101 600 | IBO 4102 600 |
| Non-Engaging Ht. 1.5 mm | IBO 4101 602 | IBO 4102 602 |
| Non-Engaging Ht. 2.5 mm | IBO 4101 604 | IBO 4102 604 |



Multiunit® Uniblock Abutment

| | Ø3.5 | Ø4.0 - 4.5 |
|------------|--------------|--------------|
| Ht. 1.5 mm | IBO 4101 801 | IBO 4102 801 |
| Ht. 2.5 mm | IBO 4101 802 | IBO 4102 802 |
| Ht. 3.5 mm | IBO 4101 803 | IBO 4102 803 |
| Ht. 4.5 mm | IBO 4101 804 | IBO 4102 804 |



Multiunit® Angled Abutment

| | Ø3.5 | Ø4.0 - 4.5 |
|----------------|--------------|--------------|
| 17° Ht. 2.5 mm | IBO 4101 852 | IBO 4102 852 |
| 30° Ht. 3.5 mm | IBO 4101 863 | IBO 4102 863 |



Lock-Attach Abutment

| | Ø3.5 | Ø4.0 - 4.5 |
|----------|--------------|--------------|
| Ht. 1 mm | IBO 4101 901 | IBO 4102 901 |
| Ht. 2 mm | IBO 4101 902 | IBO 4102 902 |
| Ht. 3 mm | IBO 4101 903 | IBO 4102 903 |
| Ht. 4 mm | IBO 4101 904 | IBO 4102 904 |
| Ht. 5 mm | IBO 4101 905 | IBO 4102 905 |



BIOHORIZONS

HEI CAD/CAM 1600
TAPERED INTERNAL®
















The Dragon fruit is characterised by a very sweet taste with an acidic note that enlivens the taste buds and is highly palatable. The consistency of its seed-filled pulp fills the mouth with a gritty, crunchy texture.





























BIOHORIZONS® TAPERED INTERNAL®

Ø3.0 / Ø3.5 / Ø4.5



| | Ø3.0 | Ø3.5 | Ø4.5 |
|--|--------------|--------------|--------------|
| Analogue | | | |
|  | IBO 1601 300 | HEI-35300 | HEI-45300 |
| Digital Analogue Screw | | | |
|  M1.6 w/hex. 1.25 | HE-41215 | HE-41215 | HE-41215 |
| Impression Coping | | | |
|  Open Tray (OT) | IBO 1601 350 | HEI-35700 | HEI-45700 |
|  Closed Tray (CT) | | HEI-35710 | |
| Transfer Screw | | | |
|  Impression Coping OT | | HEI-35701 | |
|  Impression Coping CT | | HEI-35711 | |
| Healing Cap | | | |
|  Ht. 2 mm | | HEI-35402 | |
|  Ht. 3 mm | IBO 1601 403 | HEI-35403 | HEI-45403 |
|  Ht. 4 mm | | HEI-35404 | HEI-45404 |
|  Ht. 5 mm | IBO 1601 405 | HEI-35405 | HEI-45405 |
| Screw | | | |
|  M1.8 Hex. 1.27 | IBO 1601 200 | HEI-35201 | HEI-35201 |
|  M1.8 Hex. 1.27 DLC | | HEI-35280 | HEI-35280 |
|  M1.8 Four-Lobed ACS | IBO 1501 225 | IBO 1501 225 | IBO 1501 225 |
| Castable | | | |
|  Engaging Ø3.5 plat 3.7 | | HEI-35001 | HEI-45001 |
|  Non-Engaging Ø3.5 plat 3.7 | | HEI-35010 | HEI-45010 |

| | Ø3.5 | Ø3.5 | Ø4.5 |
|---|--------------|--------------|--------------|
| CoCr Base Castable Abutment | | | |
|  Engaging | IBO 1601 110 | HEI-35110 | HEI-45110 |
|  Non-Engaging | IBO 1601 100 | HEI-35100 | HEI-45100 |
| CoCr Base Angled Chimney | | | |
|  17° | IBO 1102 011 | IBO 1102 011 | IBO 1102 011 |
|  30° | IBO 1102 012 | IBO 1102 012 | IBO 1102 012 |
| Temporary Abutment | | | |
|  Engaging Ht. 0.5 mm | IBO 1601 550 | HEI-35600 | HEI-45600 |
|  Engaging Ht. 1.5 mm | | HEI-35601 | HEI-45601 |
|  Engaging Ht. 3 mm | | HEI-35602 | HEI-45602 |
|  Non-Engaging Ht. 0.5 mm | IBO 1601 555 | HEI-35610 | HEI-45610 |
|  Non-Engaging Ht. 1.5 mm | | HEI-35611 | HEI-45611 |
|  Non-Engaging Ht. 3 mm | | HEI-35612 | HEI-45612 |
| Scanbody | | | |
|  Intraoral Titanium | IBO 1601 702 | IBO 1501 702 | IBO 1502 702 |
|  Laboratory PEEK | | HEI-35770 | HEI-45770 |
| 1G TiBase | | | |
|  Engaging | | HEI-35751 | HEI-45751 |
|  Non-Engaging | | HEI-35750 | HEI-45750 |
| AC 2G TiBase | | | |
|  Engaging Ht. 0.5 mm | | IBO 1501 620 | IBO 1502 620 |
|  Engaging Ht. 1.5 mm | | IBO 1501 622 | IBO 1502 622 |
|  Engaging Ht. 2.5 mm | | IBO 1501 624 | |
|  Non-Engaging Ht. 0.5 mm | | IBO 1501 621 | IBO 1502 621 |
|  Non-Engaging Ht. 1.5 mm | | IBO 1501 623 | IBO 1502 623 |
|  Non-Engaging Ht. 2.5 mm | | IBO 1501 625 | |
| 3G TiBase | | | |
|  Engaging Ht. 0.5 mm | IBO 1601 601 | HEI-35741 | HEI-45741 |
|  Engaging Ht. 1.5 mm | IBO 1601 603 | HEI-35743 | HEI-45743 |
|  Engaging Ht. 2.5 mm | IBO 1601 605 | HEI-35745 | |
|  Non-Engaging Ht. 0.5 mm | IBO 1601 600 | HEI-35740 | HEI-45740 |
|  Non-Engaging Ht. 1.5 mm | IBO 1601 602 | HEI-35742 | HEI-45742 |
|  Non-Engaging Ht. 2.5 mm | IBO 1601 604 | HEI-35744 | |



Multiunit® Uniblock Abutment

| | Ø3.5 | Ø3.5 | Ø4.5 |
|----------|--------------|-----------|-----------|
| Ht. 1 mm | IBO 1601 801 | HEI-35801 | HEI-45801 |
| Ht. 2 mm | IBO 1601 802 | HEI-35802 | HEI-45802 |
| Ht. 3 mm | IBO 1601 803 | HEI-35803 | HEI-45803 |
| Ht. 4 mm | | HEI-35804 | HEI-45804 |
| Ht. 5 mm | | HEI-35805 | HEI-45805 |





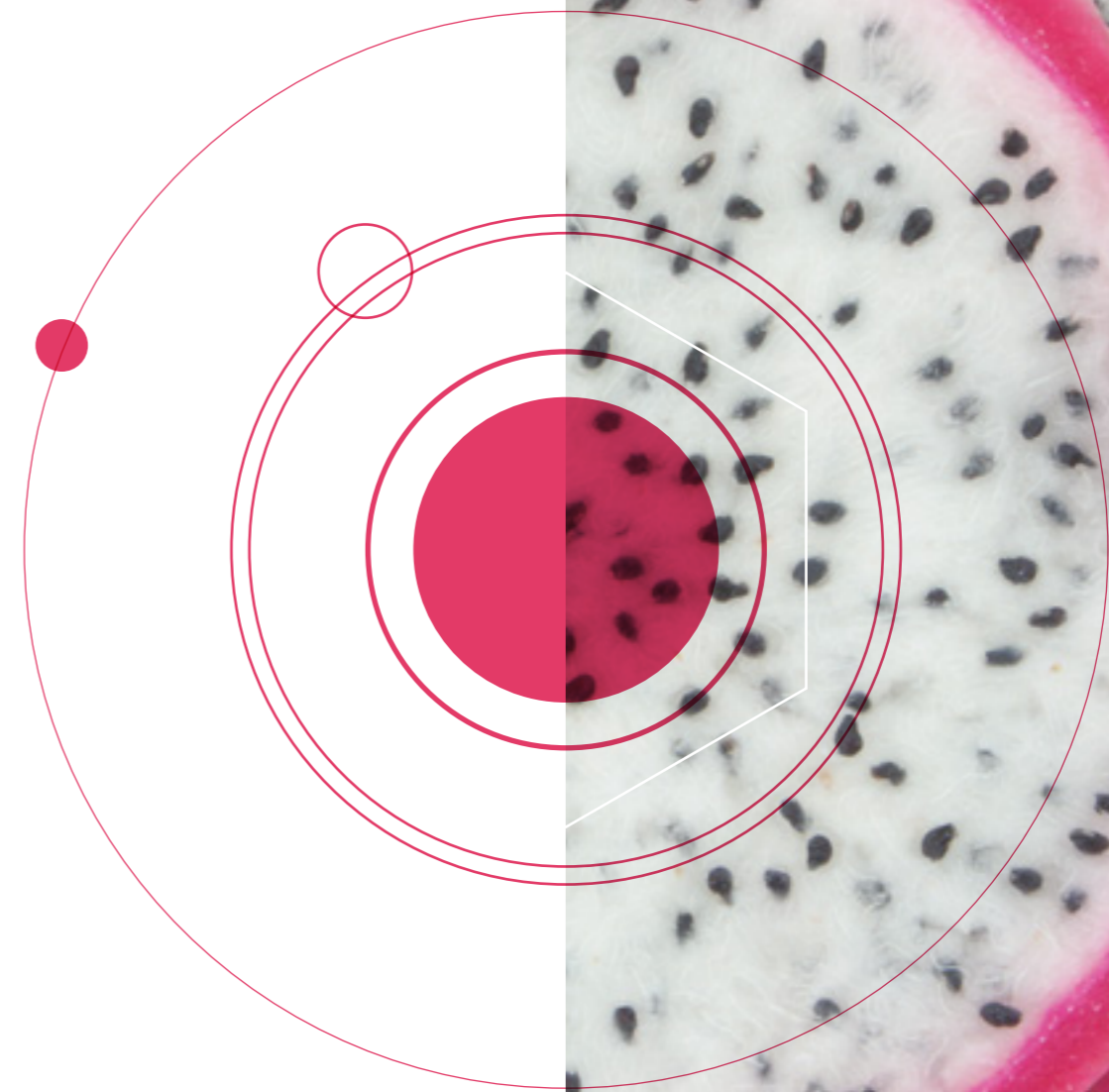
Multiunit® Angled Abutment

| | Ø3.5 | Ø3.5 | Ø4.5 |
|--------------|--------------|-----------|-----------|
| 17° Ht. 2 mm | IBO 1601 852 | HEI-35852 | HEI-45852 |
| 17° Ht. 3 mm | | HEI-35853 | HEI-45853 |
| 17° Ht. 4 mm | | HEI-35854 | HEI-45854 |
| 30° Ht. 3 mm | IBO 1601 863 | | |
| 30° Ht. 4 mm | | HEI-35864 | HEI-45864 |
| 30° Ht. 5 mm | | HEI-35865 | HEI-45865 |
| 30° Ht. 6 mm | | HEI-35866 | HEI-45866 |



Lock-Attach Abutment

| | Ø3.5 | Ø3.5 | Ø4.5 |
|---|--------------|-----------|-----------|
| Ht. 1 mm | IBO 1601 901 | HEI-35901 | HEI-45901 |
| Ht. 2 mm | IBO 1601 902 | HEI-35902 | HEI-45902 |
| Ht. 3 mm | IBO 1601 903 | HEI-35903 | HEI-45903 |
| Ht. 4 mm | | HEI-35904 | HEI-45904 |
| Ht. 5 mm | | HEI-35905 | HEI-45905 |
| Ht. 6 mm | | HEI-35906 | HEI-45906 |
|  Angled Ht. 1.5 mm | | HEI-35951 | |
|  Angled Ht. 3 mm | | HEI-35953 | |





DENTSPLY®

CAD/CAM 3100
FRIADENT XIVE®

CAD/CAM 3500
ANKYLOS C/X®

The mouthfeel of a blackberry is fresh and sweet, with a note of acidity on the front edges of the tongue. With a fleshy and juicy texture, the bursting of its pulp releases all the juice in the mouth, with intense or soft flavours depending on the variety.









Ibodontit S.L. has no connection with any of the brands listed above, which are the property of their respective trademark holders



DENTSPLY® FRIADENT XIVE®

Ø3.4 / Ø3.8 / Ø4.5



| | Ø3.4 | Ø3.8 | Ø4.5 |
|---|------------------------------------|--------------|--------------|
|  | Analogue | | |
| | IBO 3101 300 | IBO 3102 300 | IBO 3103 300 |
|  | Digital Analogue Screw | | |
| M1.6 w/hex. 1.25 | HE-41215 | HE-41215 | HE-41215 |
|  | Impression Coping | | |
| Open Tray (OT) | IBO 3101 350 | IBO 3102 350 | IBO 3103 350 |
|  | Healing Cap | | |
| Ht. 3 mm | IBO 3101 403 | IBO 3102 403 | IBO 3103 403 |
| Ht. 5 mm | IBO 3101 405 | IBO 3102 405 | IBO 3103 405 |
|  | Screw | | |
| M1.6 Hex. 1.20 | IBO 3102 200 | IBO 3102 200 | IBO 3102 200 |
| M1.6 Hex. 1.20 DLC | IBO 3102 280 | IBO 3102 280 | IBO 3102 280 |
| M1.6 Four-Lobed ACS | IBO 3102 225 | IBO 3102 225 | IBO 3102 225 |
|  | Castable | | |
| Engaging | IBO 3101 001 | IBO 3102 001 | IBO 3103 001 |
| Non-Engaging | IBO 3101 010 | IBO 3102 010 | IBO 3103 010 |
|  | CoCr Base Castable Abutment | | |
| Engaging | IBO 3101 110 | IBO 3102 110 | IBO 3103 110 |
| Non-Engaging | IBO 3101 100 | IBO 3102 100 | IBO 3103 100 |
|  | Scanbody | | |
| Intraoral Titanium | IBO 3101 702 | IBO 3102 702 | IBO 3103 702 |
| Laboratory PEEK | IBO 3101 700 | IBO 3102 700 | IBO 3103 700 |



AC 2G TiBase

| | Ø3.4 | Ø3.8 | Ø4.5 |
|--------------|--------------|--------------|--------------|
| Engaging | IBO 3101 620 | IBO 3102 620 | IBO 3103 620 |
| Non-Engaging | IBO 3101 621 | IBO 3102 621 | IBO 3103 621 |



3G TiBase

| | | | |
|-------------------------|--|--------------|--|
| Engaging Ht. 0.5 mm | | IBO 3102 601 | |
| Engaging Ht. 1.5 mm | | IBO 3102 603 | |
| Non-Engaging Ht. 0.5 mm | | IBO 3102 600 | |
| Non-Engaging Ht. 1.5 mm | | IBO 3102 602 | |



Multiunit® Uniblock Abutment

| | | | |
|----------|--------------|--------------|--------------|
| Ht. 1 mm | IBO 3101 801 | IBO 3102 801 | IBO 3103 801 |
| Ht. 2 mm | IBO 3101 802 | IBO 3102 802 | IBO 3103 802 |
| Ht. 3 mm | IBO 3101 803 | IBO 3102 803 | IBO 3103 803 |
| Ht. 4 mm | IBO 3101 804 | IBO 3102 804 | IBO 3103 804 |



Lock-Attach Abutment

| | | | |
|----------|--------------|--------------|--------------|
| Ht. 1 mm | IBO 3101 901 | IBO 3102 901 | IBO 3103 901 |
| Ht. 2 mm | IBO 3101 902 | IBO 3102 902 | IBO 3103 902 |
| Ht. 3 mm | IBO 3101 903 | IBO 3102 903 | IBO 3103 903 |
| Ht. 4 mm | IBO 3101 904 | IBO 3102 904 | IBO 3103 904 |



DENTSPLY® ANKYLOS®

C/X



Ø3.5 / 4.5 / 5.5 / 7.0

| | | |
|---|-------------------------------|--------------|
|  | Analogue | |
| | | IBO 3502 300 |
|  | Digital Analogue Screw | |
| | M1.6 w/hex. 1.25 | HE-41215 |
|  | Impression Coping | |
| | Open Tray (OT) | IBO 3502 350 |
|  | Healing Cap | |
| | Ht. 2 mm | IBO 3402 402 |
| | Ht. 3.5 mm | IBO 3402 403 |
| | Ht. 5 mm | IBO 3402 404 |
|  | Screw | |
| | M1.8 for Non-Engaging | IBO 3502 200 |
|  | Castable | |
| | Engaging | IBO 3502 001 |
| | Non-Engaging | IBO 3502 010 |
|  | Temporary Abutment | |
| | Engaging | IBO 3502 550 |
| | Non-Engaging | IBO 3502 555 |
|  | Scanbody | |
| | Intraoral Titanium | IBO 3502 702 |
| | Laboratory PEEK | IBO 3502 700 |

Ø3.5 / 4.5 / 5.5 / 7.0

**AC 2G TiBase**Engaging Ht. 1 mm

IBO 3502 620

Non-Engaging Ht. 1 mm

IBO 3502 621

Multiunit® Uniblock Abutment

Ht. 1.5 mm

IBO 3402 801

Ht. 2.5 mm

IBO 3402 802

Ht. 3.5 mm

IBO 3402 803

Ht. 4.5 mm

IBO 3402 804

Lock-Attach Abutment

Ht. 2 mm

IBO 3402 902

Ht. 3 mm

IBO 3402 903

Ht. 4 mm

IBO 3402 904

Ht. 5 mm

IBO 3402 905

108 | PRÓTESIS E IMPLANTES DENTALES

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DENTSPLY®



BTI®

HEB CAD/CAM 2600
HEX EXTERNO®

HEB CAD/CAM 2500
INTERNA®


Sardines, like other blue fish, have an intense, tasty and aromatic flavour due to their high fat content. During the summer months, which is when it has the highest fat content and when its flesh is the most succulent and tasty on the palate.





BTI® HEX.ETERNO®

Ø3.5 / Ø4.1



| | NP Ø3.5 | RP Ø4.1 |
|---|-------------------------------------|--------------|
|  | Analogue | |
| | HEB-35300 | HE-41300 |
|  | Digital Analogue Screw | |
| M1.6 w/hex. 1.25 | HE-41215 | HE-41215 |
|  | Impression Coping | |
| Open Tray (OT) | | HE-41700 |
| Closed Tray (CT) | | HE-41710 |
|  | Healing Cap | |
| Ht. 2 mm | | HE-41402 |
| Ht. 3 mm | | HE-41403 |
| Ht. 4 mm | | HE-41404 |
| Ht. 5 mm | | HE-41405 |
|  | Screw | |
| M2 Hex. 1.20 | HEB-35200 | HE-41200 |
| M2 Hex. 1.20 DLC | HE-41280 | HE-41280 |
| M2 Four-Lobed ACS | IBO 1102 225 | IBO 1102 225 |
|  | Castable | |
| Engaging | HEB-35001 | HE-41001 |
| Non-Engaging | HEB-35010 | HE-41010 |
|  | CoCr Based Castable Abutment | |
| Engaging | | HE-41110 |
| Non-Engaging | | HE-41100 |
|  | CoCr Based Angled Chimney | |
| 17° | | IBO 1102 011 |
| 30° | | IBO 1102 012 |

| | NP Ø3.5 | RP Ø4.1 |
|---|-------------------------------------|--------------|
|  | Temporary Abutment | |
| Engaging Ht. 0.5 mm | | HE-41600 |
| Engaging Ht. 1.5 mm | | HE-41601 |
| Engaging Ht. 3 mm | | HE-41602 |
| Non-Engaging Ht. 0.5 mm | | HE-41610 |
| Non-Engaging Ht. 1.5 mm | | HE-41611 |
| Non-Engaging Ht. 3 mm | | HE-41612 |
|  | Scanbody | |
| Intraoral Titanium | IBO 2601 702 | IBO 1102 702 |
| Laboratory PEEK | HEB-35770 | HE-41770 |
|  | 1G TiBase | |
| Engaging | | HE-41751 |
| Non-Engaging | | HE-41750 |
|  | AC 2G TiBase | |
| Engaging Ht. 0.5 mm | IBO 2601 620 | IBO 1102 620 |
| Engaging Ht. 1.5 mm | | IBO 1102 622 |
| Engaging Ht. 2.5 mm | | IBO 1102 624 |
| Non-Engaging Ht. 0.5 mm | IBO 2601 621 | IBO 1102 621 |
| Non-Engaging Ht. 1.5 mm | | IBO 1102 623 |
| Non-Engaging Ht. 2.5 mm | | IBO 1102 625 |
|  | 3G TiBase | |
| Engaging Ht. 0.5 mm | | HE-41741 |
| Engaging Ht. 1.5 mm | | HE-41743 |
| Engaging Ht. 2.5 mm | | HE-41745 |
| Non-Engaging Ht. 0.5 mm | | HE-41740 |
| Non-Engaging Ht. 1.5 mm | | HE-41742 |
| Non-Engaging Ht. 2.5 mm | | HE-41744 |
|  | Multiunit® Uniblock Abutment | |
| Ht. 1 mm | | HE-48801 |
| Ht. 2 mm | | HE-48802 |
| Ht. 3 mm | | HE-48803 |
| Ht. 4 mm | | HE-48804 |
| Ht. 5 mm | | HE-48805 |

NP Ø3.5

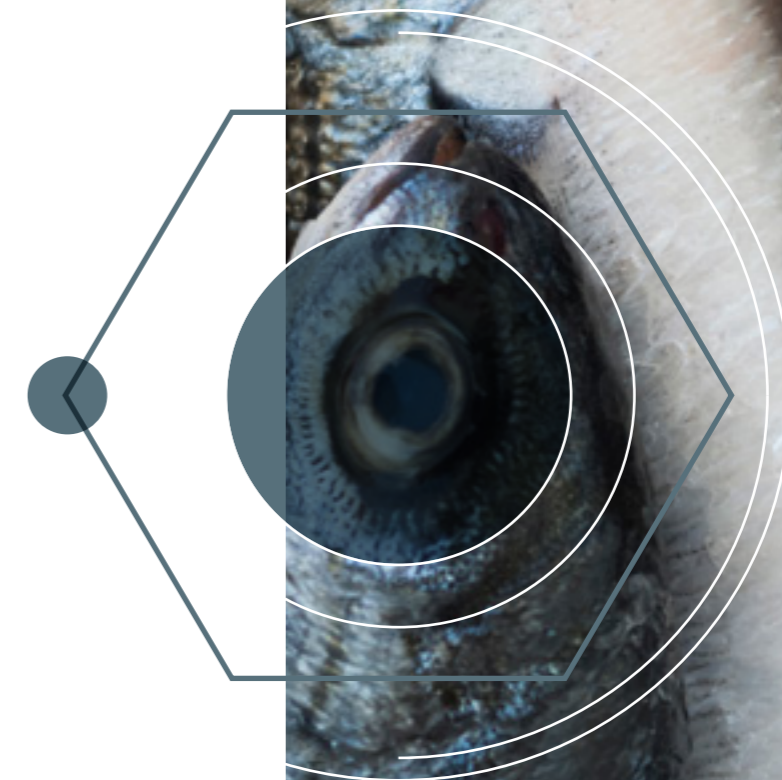
RP Ø4.1

**Multiunit® Angled Abutment**

| | |
|--------------|----------|
| 17° Ht. 2 mm | HE-48852 |
| 17° Ht. 3 mm | HE-48853 |
| 17° Ht. 4 mm | HE-48854 |
| 30° Ht. 3 mm | HE-48863 |
| 30° Ht. 4 mm | HE-48864 |
| 30° Ht. 5 mm | HE-48865 |

**Lock-Attach Abutment**

| | |
|---|----------|
| Ht. 0.73 mm | HE-41901 |
| Ht. 2 mm | HE-41902 |
| Ht. 3 mm | HE-41903 |
| Ht. 4 mm | HE-41904 |
| Ht. 5 mm | HE-41905 |
| Ht. 6 mm | HE-41906 |
|  Angled Ht. 1.5 mm | HE-41951 |
|  Angled Ht. 3 mm | HE-41953 |





BTI® INTERNA®

Ø4.1 UNIVERSAL / Ø5.5 WIDE



| | NP Ø3.5 | RP Ø4.1 | WP Ø5.5 |
|-------------------------------------|--------------|--------------|--------------|
| Analogue | | | |
| Regular | IBO 2503 300 | HEB-41300 | HEB-55300 |
| Multi IM | | HEB-41301 | |
| Digital Analogue Screw | | | |
| M1.6 w/hex. 1.25 | HE-41215 | HE-41215 | HE-41215 |
| Impression Coping | | | |
| Open Tray (OT) | | HEB-41700 | HEB-55700 |
| Open Tray Multi IM (OT) | | HEB-41701 | |
| Healing Cap | | | |
| Ht. 2 mm | | HEB-41402 | |
| Ht. 3 mm | | HEB-41403 | |
| Ht. 4 mm | | HEB-41404 | |
| Ht. 5 mm | | HEB-41405 | |
| Ht. 6 mm | | HEB-41406 | |
| Ht. 8 mm | | HEB-41408 | |
| Multi IM | | HEB-41420 | |
| Screw | | | |
| M1.8 Hex. 1.20 | HEB-41200 | HEB-41200 | HEB-41200 |
| M1.8 Hex. 1.20 Gold | HEB-41206 | HEB-41206 | HEB-41206 |
| M1.8 Unigrip DLC | HEB-41280 | HEB-41280 | HEB-41280 |
| Multi IM | HEB-41208 | HEB-41208 | |
| M1.8 Four-Lobed ACS | IBO 2501 225 | IBO 2501 225 | IBO 2501 225 |
| Four-Lobed ACS Multi IM | | IBO 2501 226 | |
| Castable | | | |
| Engaging | | HEB-41001 | HEB-55001 |
| Non-Engaging | | HEB-41010 | HEB-55010 |
| CoCr Based Castable Abutment | | | |
| Engaging | | HEB-41100 | HEB-55100 |
| Non-Engaging | | HEB-41110 | HEB-55110 |

| | NP Ø3.5 | RP Ø4.1 | WP Ø5.5 |
|-------------------------------------|--------------|--------------|--------------|
| CoCr Based Angled Chimney | | | |
| 17° | | IBO 1102 013 | |
| 30° | | IBO 1102 014 | |
| Temporary Abutment | | | |
| Engaging | IBO 2503 550 | HEB-41600 | HEB-55600 |
| Non-Engaging | IBO 2503 555 | HEB-41610 | HEB-55610 |
| Scanbody | | | |
| Intraoral Titanium | IBO 2503 702 | IBO 2501 702 | IBO 2502 702 |
| Laboratory PEEK | | HEB-41770 | HEB-55770 |
| Intraoral Multi IM Titanium | | IBO 2501 703 | |
| AC 2G TiBase | | | |
| Engaging | IBO 2503 620 | IBO 2501 620 | IBO 2502 620 |
| Non-Engaging | IBO 2503 621 | IBO 2501 621 | IBO 2502 621 |
| 3G TiBase | | | |
| Engaging Ht. 0.5 mm | IBO 2503 601 | HEB-41741 | |
| Engaging Ht. 1.5 mm | | HEB-41743 | |
| Non-Engaging Ht. 0.5 mm | IBO 2503 600 | HEB-41740 | |
| Non-Engaging Ht. 1.5 mm | | HEB-41742 | |
| Multi IM | | HEB-41758 | |
| Multiunit® Uniblock Abutment | | | |
| Ht. 0 mm | | HEB-41800 | |
| Ht. 1 mm | IBO 2503 801 | HEB-41801 | HEB-55801 |
| Ht. 2 mm | IBO 2503 802 | HEB-41802 | HEB-55802 |
| Ht. 3 mm | IBO 2503 803 | HEB-41803 | HEB-55803 |
| Ht. 4 mm | | HEB-41804 | HEB-55804 |
| Ht. 5 mm | | HEB-41805 | |
| Multiunit® Angled Abutment | | | |
| 17° Ht. 2 mm | IBO 2503 852 | HEB-41852 | |
| 17° Ht. 3 mm | | HEB-41853 | |
| 30° Ht. 3 mm | IBO 2503 863 | HEB-41863 | |
| 30° Ht. 4 mm | | HEB-41864 | |
| Lock-Attach Abutment | | | |
| Ht. 1 mm | IBO 2503 901 | HEB-41901 | |
| Ht. 2 mm | IBO 2503 902 | HEB-41902 | |
| Ht. 3 mm | IBO 2503 903 | HEB-41903 | |
| Ht. 4 mm | IBO 2503 904 | HEB-41904 | |
| Ht. 5 mm | | HEB-41905 | |
| Ht. 6 mm | | HEB-41906 | |



9 MICRODENT[®]

CAD/CAM 3300
SYSTEM[®]

The different varieties of chickpeas offer different mouthfeel sensations of this food. The best kind is the one with a thin, even skin that's easy to chew and has a creamy, sometimes buttery texture that spreads all over the inside of your mouth. It tastes mild and delicate.

MICRODENT[®]









Ibodontit S.L. has no connection with any of the brands listed above, which are the property of their respective trademark holders



MICRODENT® SYSTEM®

Ø4.2 / Ø5.1



| | Ø4.2 | Ø5.1 |
|---|--------------|--------------|
|  Analogue | | |
| | IBO 3302 300 | IBO 3303 300 |
|  Digital Analogue Screw | | |
| M1.6 w/hex. 1.25 | HE-41215 | HE-41215 |
|  Impression Coping | | |
| Open Tray (OT) | IBO 3302 350 | IBO 3303 350 |
|  Healing Cap | | |
| Ht. 3 mm | | IBO 3303 403 |
| Ht. 5 mm | IBO 3302 405 | IBO 3303 405 |
|  Screw | | |
| M2 Hex. 1.75 | IBO 3302 201 | IBO 3302 201 |
| M2 Hex. 1.20 | HE-41200 | HE-41200 |
| M2 Four-Lobed ACS | IBO 1102 225 | IBO 1102 225 |
|  Castable | | |
| Engaging | IBO 3302 001 | IBO 3303 001 |
| Non-Engaging | IBO 3302 010 | IBO 3303 010 |
|  CoCr Based Castable Abutment | | |
| Engaging | IBO 3302 110 | |
| Non-Engaging | IBO 3302 100 | |
|  CoCr Based Angled Chimney | | |
| 17° | IBO 1102 011 | |
| 30° | IBO 1102 012 | |



| | Ø4.2 | Ø5.1 |
|-------------------------------------|--------------|--------------|
| Scanbody | | |
| Laboratory PEEK | IBO 3302 702 | IBO 3303 702 |
| AC 2G TiBase | | |
| Engaging | IBO 3302 620 | IBO 3303 620 |
| Non-Engaging | IBO 3302 621 | IBO 3303 621 |
| Multiunit® Uniblock Abutment | | |
| Ht. 1.5 mm | IBO 3302 801 | |
| Lock-Attach Abutment | | |
| Ht. 1 mm | IBO 3302 902 | IBO 3303 902 |
| Ht. 2 mm | IBO 3302 903 | IBO 3303 903 |
| Ht. 3 mm | IBO 3302 904 | IBO 3303 904 |
| Ht. 4 mm | IBO 3302 905 | IBO 3303 905 |



PHIBO[®]

HPH CAD/CAM 2900
TSH[®]



The taste of Gouda cheese is mild, slightly sweet and not sour with some nutty and caramel notes. It has a pleasant and persistent aftertaste. Its mouthfeel is buttery and elastic with low stickiness.


Ibodontit S.L. has no connection with any of the brands listed above, which are the property of their respective trademark holders



S2 / S3 - S4



| | S2 Ø3.3 | S3-S4 Ø3.75 Ø4.1 |
|---|--------------|---------------------|
| Analogue | | |
|  Digital Analogue Screw M1.6 w/hex. 1.25 | HPH-33300 | HE-41300 |
| | HE-41215 | HE-41215 |
| Impression Coping | | |
| Open Tray (OT) | HPH-33700 | HE-41700 |
| Closed Tray (CT) | | HE-41710 |
| Healing Cap | | |
| Ht. 2 mm | | HE-41402 |
| Ht. 3 mm | | HE-41403 |
| Ht. 4 mm | | HE-41404 |
| Ht. 5 mm | | HE-41405 |
| Screw | | |
| M1.8 Hex. 1.25 | HPH-33200 | |
| M2 Hex. 1.20 | | HE-41200 |
| M2 Hex. 1.20 DLC | | HE-41280 |
| M2 Hex. 1.25 | | HE-41203 |
| M1.8 Four-Lobed ACS | IBO 2702 225 | |
| M2 Four-Lobed ACS | | IBO 1102 225 |
| Castable | | |
| Engaging | HPH-33001 | HE-41001 |
| Non-Engaging | HPH-33010 | HE-41010 |
| CoCr Base Castable Abutment | | |
| Engaging | HPH-33110 | HE-41110 |
| Non-Engaging | HPH-33100 | HE-41100 |
| CoCr Base Angled Chimney | | |
|  17° | IBO 1102 011 | IBO 1102 011 |
| 30° | | IBO 1102 012 |

| | S2 Ø3.3 | S3-S4 Ø3.75 Ø4.1 |
|---|--------------|---------------------|
| Scanbody | | |
| Intraoral Titanium | IBO 2901 702 | IBO 1102 702 |
| Laboratory PEEK | | HE-41770 |
| 1G TiBase | | |
| Engaging | | HE-41751 |
| Non-Engaging | | HE-41750 |
| AC 2G TiBase | | |
| Engaging Ht. 0.5 mm | | IBO 1102 620 |
| Engaging Ht. 1.5 mm | | IBO 1102 622 |
| Engaging Ht. 2.5 mm | | IBO 1102 624 |
| Non-Engaging Ht. 0.5 mm | | IBO 1102 621 |
| Non-Engaging Ht. 1.5 mm | | IBO 1102 623 |
| Non-Engaging Ht. 2.5 mm | | IBO 1102 625 |
| 3G TiBase | | |
| Engaging Ht. 0.5 mm | HPH-33741 | HE-41741 |
| Engaging Ht. 1.5 mm | | HE-41743 |
| Engaging Ht. 2.5 mm | | HE-41745 |
| Non-Engaging Ht. 0.5 mm | HPH-33740 | HE-41740 |
| Non-Engaging Ht. 1.5 mm | | HE-41742 |
| Non-Engaging Ht. 2.5 mm | | HE-41744 |
| Multiunit® Uniblock Abutment | | |
| Ht. 1 mm | HPH-33801 | HE-48801 |
| Ht. 2 mm | HPH-33802 | HE-48802 |
| Ht. 3 mm | HPH-33803 | HE-48803 |
| Ht. 4 mm | | HE-48804 |
| Ht. 5 mm | | HE-48805 |
| Ht. 7 mm w/ Screw | | HE-48807 |
| Multiunit® Angled Abutment | | |
| 17° Ht. 2 mm | | HE-48852 |
| 17° Ht. 3 mm | | HE-48853 |
| 17° Ht. 4 mm | | HE-48854 |
| 30° Ht. 3 mm | | HE-48863 |
| 30° Ht. 4 mm | | HE-48864 |
| 30° Ht. 5 mm | | HE-48865 |
| Pilar Lock-Attach | | |
| Ht. 0.73 mm | | HE-41901 |
| Ht. 1 mm | HPH-33901 | |
| Ht. 2 mm | HPH-33902 | HE-41902 |
| Ht. 3 mm | HPH-33903 | HE-41903 |
| Ht. 4 mm | HPH-33904 | HE-41904 |
| Ht. 5 mm | | HE-41905 |
| Ht. 6 mm | | HE-41906 |
|  Angled Ht. 1.5 mm | | HE-41951 |
| Angled Ht. 3 mm | | HE-41953 |

NEODENT®

CAD/CAM 3400
CM CONO MORSE®

CAD/CAM 3600
GM GRAND MORSE®

The sub-acid pulp of the kiwifruit is received in the mouth as a fairly tolerable taste in the acidic areas of the tongue. But it doesn't stop the calcium oxalate crystals in kiwifruit from making your tongue itchy.

Ibodontit S.L. has no connection with any of the brands listed above, which are the property of their respective trademark holders










NEODENT® CM CONO MORSE®







Ø3.5



Ø3.5

| | | Ø3.5 |
|---|------------------------------------|------------------------------|
|  | Analogue | |
| | | IBO 3402 300 |
|  | Digital Analogue Screw | |
| | M1.6 w/hex. 1.25 | HE-41215 |
|  | Impression Coping | |
| | Open Tray (OT) | IBO 3402 350 |
|  | Healing Cap | |
| | Ht. 2 mm | IBO 3402 402 |
| | Ht. 3.5 mm | IBO 3402 403 |
| | Ht. 5 mm | IBO 3402 404 |
|  | Screw | |
| | M1.8 Hex. 0.90 | IBO 3402 200 |
| | M1.8 Hex. 0.90 DLC | IBO 3402 280 |
| | M1.8 Four-Lobed ACS | IBO 3402 225 |
|  | Castable | |
| | Engaging Non-Engaging | IBO 3402 001 IBO 3402 010 |
|  | CoCr Base Castable Abutment | |
| | Engaging Non-Engaging | IBO 3402 110 IBO 3402 100 |
|  | CoCr Base Angled Chimney | |
| | 17° | IBO 1102 013 |
| | 30° | IBO 1102 014 |

Ø3.5

| | | Ø3.5 |
|---|---------------------------------------|------------------------------|
|  | Temporary Abutment | |
| | Engaging Non-Engaging | IBO 3402 550 IBO 3402 555 |
|  | Scanbody | |
| | Intraoral Titanium Laboratory PEEK | IBO 3402 702 IBO 3402 700 |
|  | AC 2G TiBase | |
| | Engaging Non-Engaging | IBO 3402 620 IBO 3402 621 |
|  | Multiunit® Uniblock Abutment | |
| | Ht. 1.5 mm | IBO 3402 801 |
| | Ht. 2.5 mm | IBO 3402 802 |
| | Ht. 3.5 mm | IBO 3402 803 |
| | Ht. 4.5 mm | IBO 3402 804 |
|  | Multiunit® Angled Abutment | |
| | 17° Ht. 2.5 mm | IBO 3402 852 |
| | 17° Ht. 3.5 mm | IBO 3402 853 |
| | 30° Ht. 3.5 mm | IBO 3402 864 |
| | 30° Ht. 4.5 mm | IBO 3402 865 |
|  | Lock-Attach Abutment | |
| | Ht. 2 mm | IBO 3402 902 |
| | Ht. 3 mm | IBO 3402 903 |
| | Ht. 4 mm | IBO 3402 904 |
| | Ht. 5 mm | IBO 3402 905 |





NEODENT® GM GRAND MORSE®





Ø3.5 / Ø3.75 / Ø4.0 / Ø4.3 / Ø5.0 / Ø6.0



Ø3.5 / Ø3.75 / Ø4.0 / Ø4.3 / Ø5.0 / Ø6.0

| | | |
|---|------------------------------------|--------------|
|  | Analogue | |
| | | IBO 3601 300 |
|  | Digital Analogue Screw | |
| | M1.6 w/hex. 1.25 | HE-41215 |
|  | Impression Coping | |
| | Open Tray (OT) | IBO 3601 350 |
|  | Healing Cap | |
| | Ht. 2 mm | IBO 3601 402 |
| | Ht. 3.5 mm | IBO 3601 403 |
| | Ht. 5 mm | IBO 3601 405 |
|  | Screw | |
| | M1.6 Neo | IBO 3601 200 |
| | M1.6 Four-Lobed ACS | IBO 3601 225 |
|  | CoCr Base Castable Abutment | |
| | Engaging | IBO 3601 110 |
| | Non-Engaging | IBO 3601 100 |
|  | Temporary Abutment | |
| | Engaging | IBO 3601 550 |
| | Non-Engaging | IBO 3601 555 |
|  | Scanbody | |
| | Intraoral Titanium | IBO 3601 702 |

Ø3.5 / Ø3.75 / Ø4.0 / Ø4.3 / Ø5.0 / Ø6.0

| | | |
|---|-------------------------------------|--------------|
|  | AC 2G TiBase | |
| | Engaging | IBO 3601 620 |
| | Non-Engaging | IBO 3601 621 |
|  | 3G TiBase | |
| | Engaging Ht. 0.8 mm | IBO 3601 601 |
| | Engaging Ht. 1.5 mm | IBO 3601 603 |
| | Engaging Ht. 2.5 mm | IBO 3601 605 |
| | Non-Engaging Ht. 3.5 mm | IBO 3601 600 |
| | Non-Engaging Ht. 4.5 mm | IBO 3601 602 |
| | Non-Engaging Ht. 3 mm | IBO 3601 604 |
|  | Multiunit® Uniblock Abutment | |
| | Ht. 0.8 mm | IBO 3601 800 |
| | Ht. 1.5 mm | IBO 3601 801 |
| | Ht. 2.5 mm | IBO 3601 802 |
| | Ht. 3.5 mm | IBO 3601 803 |
| | Ht. 4.5 mm | IBO 3601 804 |
| | Ht. 5.5 mm | IBO 3601 805 |
|  | Multiunit® Angled Abutment | |
| | 17° Ht. 2.5 mm | IBO 3601 852 |
| | 17° Ht. 3.5 mm | IBO 3601 853 |
| | 30° Ht. 3.5 mm | IBO 3601 863 |
| | 30° Ht. 4.5 mm | IBO 3601 864 |
|  | Lock-Attach Abutment | |
| | Ht. 1 mm | IBO 3601 901 |
| | Ht. 2 mm | IBO 3601 902 |
| | Ht. 3 mm | IBO 3601 903 |
| | Ht. 4 mm | IBO 3601 904 |
| | Ht. 5 mm | IBO 3601 905 |



OSSTEM®

CAD/CAM 3000
TS SYSTEM®

As a root, the taste of beetroot is sweet-earthy. However, it loses this characteristic taste when combined with other ingredients. When eaten raw, it is smooth and hard; when cooked, it is mild, white and fleshy.

Ibodontit S.L. has no connection with any of the brands listed above, which are the property of their respective trademark holders



OSSTEM® TS SYSTEM®

REGULAR



| | MINI | REGULAR |
|---|------------------------------------|--------------|
|  | Analogue | |
| | IBO 3001 300 | IBO 3002 300 |
|  | Digital Analogue Screw | |
| M1.6 w/hex. 1.25 | HE-41215 | HE-41215 |
|  | Impression Coping | |
| Open Tray (OT) | IBO 3001 350 | IBO 3002 350 |
|  | Healing Cap | |
| Ht. 2 mm | IBO 3001 402 | IBO 3002 402 |
| Ht. 4 mm | IBO 3001 404 | IBO 3002 404 |
|  | Screw | |
| M1.6 Hex. 120 | IBO 3002 200 | |
| M1.6 Four-Lobed ACS | IBO 3002 225 | |
| M2 Hex. 1.2 | | IBO 3002 200 |
| M2 Four-Lobed ACS | | IBO 3002 225 |
|  | Castable | |
| Engaging | | IBO 3002 001 |
| Non-Engaging | | IBO 3002 010 |
|  | CoCr Base Castable Abutment | |
| Engaging | IBO 3001 110 | IBO 3002 110 |
| Non-Engaging | IBO 3001 100 | IBO 3002 100 |
|  | CoCr Based Angled Chimney | |
| 17° | | IBO 1102 011 |
| 30° | | IBO 1102 015 |



Scanbody

Intraoral Titanium
Laboratory PEEK

MINI
REGULAR

IBO 3001 702

IBO 3002 702

IBO 3002 700



AC 2G TiBase

Engaging
Non-Engaging

IBO 3001 620

IBO 3002 620

IBO 3001 621

IBO 3002 621



3G TiBase

Engaging Ht. 1 mm
Engaging Ht. 2 mm
Engaging Ht. 3 mm
Non-Engaging Ht. 1 mm
Non-Engaging Ht. 2 mm
Non-Engaging Ht. 3 mm

IBO 3001 601

IBO 3002 601

IBO 3001 603

IBO 3002 603

IBO 3001 605

IBO 3002 605

IBO 3001 600

IBO 3002 600

IBO 3001 602

IBO 3002 602

IBO 3001 604

IBO 3002 604



Multiunit® Uniblock Abutment

Ht. 1.5 mm
Ht. 2.5 mm
Ht. 3.5 mm
Ht. 4.5 mm
Ht. 5.5 mm

IBO 3001 801

IBO 3002 801

IBO 3001 802

IBO 3002 802

IBO 3001 803

IBO 3002 803

IBO 3002 804

IBO 3002 804

IBO 3002 805

IBO 3002 805



Multiunit® Angled Abutment

17° Ht. 2.5 mm
17° Ht. 3.5 mm
30° Ht. 3.5 mm
30° Ht. 4.5 mm

IBO 3001 852

IBO 3002 852

IBO 3001 853

IBO 3002 853

IBO 3001 863

IBO 3002 864

IBO 3001 864

IBO 3002 865



Pilar Lock-Attach

Ht. 1 mm
Ht. 2 mm
Ht. 3 mm
Ht. 4 mm
Ht. 5 mm

IBO 3001 901

IBO 3002 901

IBO 3001 902

IBO 3002 902

IBO 3001 903

IBO 3002 903

IBO 3001 904

IBO 3002 904

IBO 3001 905

IBO 3002 905



o BEGO[®]

CAD/CAM 3900
SC/RS[®]

The flesh and dehydrated skin make the raisins a fruit with a rubbery texture, and soft when chewing. Its unique flavour is an intense sweetness that is neither greasy nor tires you out, and when combined with other foods it enhances the other flavours detected on the tongue.

Ibodontit S.L. has no connection with any of the brands listed above, which are the property of their respective trademark holders









BEGO®
SC/RS®

Ø3.25 / Ø3.75 / Ø4.1 / Ø4.5



| | Ø3.25 / 3.75 | Ø4.1 | Ø4.5 |
|---|------------------------------------|--------------|--------------|
|  | Analogue | | |
| | IBO 3901 300 | IBO 3902 300 | IBO 3903 300 |
|  | Digital Analogue Screw | | |
| M1.6 w/hex. 1.25 | HE-41215 | HE-41215 | HE-41215 |
|  | Impression Coping | | |
| Open Tray (OT) | IBO 3901 350 | IBO 3902 350 | IBO 3903 350 |
|  | Healing Cap | | |
| Ht. 3 mm | IBO 3901 403 | IBO 3902 403 | IBO 3903 403 |
| Ht. 5 mm | IBO 3901 405 | IBO 3902 405 | IBO 3903 405 |
|  | Screw | | |
| M1.8 Hex. 1.25 | IBO 3901 200 | IBO 3901 200 | IBO 3901 200 |
| M1.8 Four-Lobed ACS | IBO 3901 225 | IBO 3901 225 | IBO 3901 225 |
|  | CoCr Base Castable Abutment | | |
| Engaging | IBO 3901 110 | IBO 3902 110 | IBO 3903 110 |
| Non-Engaging | IBO 3901 100 | IBO 3902 100 | IBO 3903 100 |
|  | CoCr Base Angled Chimney | | |
| 17° | IBO 1102 011 | IBO 1102 011 | IBO 1102 011 |
| 30° | IBO 1102 012 | IBO 1102 012 | IBO 1102 012 |
|  | Temporary Abutment | | |
| Engaging | IBO 3901 550 | IBO 3902 550 | IBO 3903 550 |
| Non-Engaging | IBO 3901 555 | IBO 3902 555 | IBO 3903 555 |

| | Ø3.25 / 3.75 | Ø4.1 | Ø4.5 |
|---|-------------------------------------|--------------|--------------|
|  | Scanbody | | |
| Intraoral Titanium | IBO 3901 702 | IBO 3902 702 | IBO 3903 702 |
|  | AC 2G TiBase | | |
| Engaging | IBO 3901 620 | IBO 3902 620 | IBO 3903 620 |
| Non-Engaging | IBO 3901 621 | IBO 3902 621 | IBO 3903 621 |
|  | 3G TiBase | | |
| Engaging Ht. 0.5 mm | IBO 3901 601 | IBO 3902 601 | IBO 3903 601 |
| Engaging Ht. 1.5 mm | IBO 3901 603 | IBO 3902 603 | IBO 3903 603 |
| Engaging Ht. 2.5 mm | IBO 3901 605 | IBO 3902 605 | IBO 3903 605 |
| Non-Engaging Ht. 0.5 mm | IBO 3901 600 | IBO 3902 600 | IBO 3903 600 |
| Non-Engaging Ht. 1.5 mm | IBO 3901 602 | IBO 3902 602 | IBO 3903 602 |
| Non-Engaging Ht. 2.5 mm | IBO 3901 604 | IBO 3902 604 | IBO 3903 604 |
|  | Multiunit® Uniblock Abutment | | |
| Ht. 1.5 mm | IBO 3901 801 | IBO 3902 801 | IBO 3903 801 |
| Ht. 2.5 mm | IBO 3901 802 | IBO 3902 802 | IBO 3903 802 |
| Ht. 3.5 mm | IBO 3901 803 | IBO 3902 803 | IBO 3903 803 |
| Ht. 4.5 mm | IBO 3901 804 | | |
| Ht. 5.5 mm | IBO 3901 805 | | |
|  | Multiunit® Angled Abutment | | |
| 17° Ht. 2.5 mm | IBO 3901 852 | IBO 3902 852 | IBO 3903 852 |
| 17° Ht. 3.5 mm | IBO 3901 853 | IBO 3902 853 | |
| 30° Ht. 3.5 mm | IBO 3901 863 | IBO 3902 863 | IBO 3903 863 |
| 30° Ht. 4.5 mm | IBO 3901 864 | IBO 3902 864 | |
|  | Lock-Attach Abutment | | |
| Ht. 1 mm | IBO 3901 901 | IBO 3902 901 | IBO 3903 901 |
| Ht. 2 mm | IBO 3901 902 | IBO 3902 902 | IBO 3903 902 |
| Ht. 3 mm | IBO 3901 903 | IBO 3902 903 | IBO 3903 903 |
| Ht. 4 mm | IBO 3901 904 | IBO 3902 904 | IBO 3903 904 |
| Ht. 5 mm | IBO 3901 905 | | |



MEGAGEN[®]

CAD/CAM 3700
ANYRIDGE[®]

On its own, the bean, kidney bean, green bean, etc. has a mild, sweet taste. Its ability to absorb flavours makes it intensify in combination with other foods. Its firm but white skin and creamy body make the explosion of chewing a delightful moment for the senses.

Ibodontit S.L. has no connection with any of the brands listed above, which are the property of their respective trademark holders






MEGAGEN[®]



MEGAGEN® ANYRIDGE®

Ø4.0

Ø4.0

| | | |
|---|------------------------------------|--------------|
|  | Analogue | |
| | | IBO 3702 300 |
|  | Digital Analogue Screw | |
| | M1.6 w/hex. 1.25 | HE-41215 |
|  | Impression Coping | |
| | Open Tray (OT) | IBO 3702 350 |
|  | Healing Cap | |
| | Ht. 2 mm | IBO 3702 402 |
| | Ht. 4 mm | IBO 3702 404 |
| | Ht. 6 mm | IBO 3702 406 |
|  | Screw | |
| | M1.8 Hex. 1.20 | IBO 3702 200 |
| | M1.8 Four-Lobed ACS | IBO 3702 225 |
|  | CoCr Base Castable Abutment | |
| | Engaging | IBO 3702 110 |
| | Non-Engaging | IBO 3702 100 |
|  | Temporary Abutment | |
| | Engaging | IBO 3702 550 |
| | Non-Engaging | IBO 3702 555 |
|  | Scanbody | |
| | Intraoral Titanium | IBO 3702 702 |

Ø4.0



AC 2G TiBase

| | |
|--------------|--------------|
| Engaging | IBO 3702 620 |
| Non-Engaging | IBO 3702 621 |



3G TiBase

| | |
|-----------------------|--------------|
| Engaging Ht. 1 mm | IBO 3702 601 |
| Engaging Ht. 2 mm | IBO 3702 603 |
| Engaging Ht. 3 mm | IBO 3702 605 |
| Non-Engaging Ht. 1 mm | IBO 3702 600 |
| Non-Engaging Ht. 2 mm | IBO 3702 602 |
| Non-Engaging Ht. 3 mm | IBO 3702 604 |



Multiunit® Uniblock Abutment

| | |
|------------|--------------|
| Ht. 1.5 mm | IBO 3702 801 |
| Ht. 2.5 mm | IBO 3702 802 |
| Ht. 3.5 mm | IBO 3702 803 |
| Ht. 4.5 mm | IBO 3702 804 |



Multiunit® Angled Abutment

| | |
|-----------------|--------------|
| 17° Ht. 2.5 mm | IBO 3702 852 |
| 17° Alt. 3.5 mm | IBO 3702 853 |
| 30° Alt. 3.5 mm | IBO 3702 863 |
| 30° Alt. 4.5 mm | IBO 3702 864 |



Lock-Attach Abutment

| | |
|----------|--------------|
| Ht. 1 mm | IBO 3702 901 |
| Ht. 2 mm | IBO 3702 902 |
| Ht. 3 mm | IBO 3702 903 |
| Ht. 4 mm | IBO 3702 904 |
| Ht. 5 mm | IBO 3702 905 |
| Ht. 6 mm | IBO 3702 906 |

A close-up photograph of several ginger roots, showing their characteristic knobby, segmented texture and light brown color. The roots are piled together, filling the frame.

BIOTECH[®] DENTAL

CAD/CAM 4300
KONTACT[®]

Just a little is enough to bring out the full flavour and aroma of ginger. Very fragrant and refreshing, a spicy flavour that becomes hot (60,000 SHU on the Scoville Scale) and pungent, reminiscent of lemon with a little sweetness at the end.

Ibodontit S.L. has no connection with any of the brands listed above, which are the property of their respective trademark holders











BIOTECH® DENTAL KONTACT®

RP



RP

| | | |
|---|------------------------------------|--------------|
|  | Analogue | |
| | | IBO 4302 300 |
|  | Digital Analogue Screw | |
| | M1.6 w/hex. 1.25 | HE-41215 |
|  | Impression Coping | |
| | Open Tray (OT) | IBO 4302 350 |
|  | Healing Cap | |
| | Ht. 1.5 mm | IBO 4302 401 |
| | Ht. 4 mm | IBO 4302 403 |
| | Ht. 6 mm | IBO 4302 405 |
|  | Screw | |
| | M1.4 Hex 1.20 | IBO 4302 200 |
|  | CoCr Base Castable Abutment | |
| | Engaging | IBO 4302 110 |
| | Non-Engaging | IBO 4302 100 |
|  | Temporary Abutment | |
| | Engaging | IBO 4302 550 |
| | Non-Engaging | IBO 4302 555 |
|  | Scanbody | |
| | Intraoral Titanium | IBO 4302 702 |

RP



AC 2G TiBase

| | |
|--------------|--------------|
| Engaging | IBO 4302 620 |
| Non-Engaging | IBO 4302 621 |



3G TiBase

| | |
|-----------------------|--------------|
| Engaging Ht. 1 mm | IBO 4302 601 |
| Engaging Ht. 2 mm | IBO 4302 603 |
| Engaging Ht. 3 mm | IBO 4302 605 |
| Non-Engaging Ht. 1 mm | IBO 4302 600 |
| Non-Engaging Ht. 2 mm | IBO 4302 602 |
| Non-Engaging Ht. 3 mm | IBO 4302 604 |



Multiunit® Uniblock Abutment

| | |
|------------|--------------|
| Ht. 1.5 mm | IBO 4302 801 |
| Ht. 2.5 mm | IBO 4302 802 |
| Ht. 3.5 mm | IBO 4302 803 |



Multiunit® Angled Abutment

| | |
|----------------|--------------|
| 17° Ht. 2.5 mm | IBO 4302 852 |
| 30° Ht. 3.5 mm | IBO 4302 863 |



Lock-Attach Abutment

| | |
|----------|--------------|
| Ht. 2 mm | IBO 4302 902 |
| Ht. 3 mm | IBO 4302 903 |
| Ht. 4 mm | IBO 4302 904 |



ANTHOGYR®

CAD/CAM 4200
AXIOM®









The scallop is a tasty mollusc, with a subtle, sweet and slightly nutty flavour. It is also salty and has an intense sea flavour that explodes in your mouth and is felt on the back of the tongue. In the mouth, it is firm due to its fibrous texture.



ANTHOGYR® AXIOM® BL

RP



| | | <i>RP</i> |
|---|------------------------------------|--------------|
|  | Analogue | |
| | | IBO 4202 300 |
|  | Digital Analogue Screw | |
| | M1.6 w/hex. 1.25 | HE-41215 |
|  | Impression Coping | |
| | Open Tray (OT) | IBO 4202 350 |
|  | Healing Cap | |
| | Ht. 1.5 mm | IBO 4202 401 |
| | Ht. 3 mm | IBO 4202 403 |
| | Ht. 4.5 mm | IBO 4202 405 |
|  | Screw | |
| | M1.6 Hex 1.20 | IBO 4202 200 |
|  | CoCr Base Castable Abutment | |
| | Engaging | IBO 4202 110 |
| | Non-Engaging | IBO 4202 100 |
|  | Temporary Abutment | |
| | Engaging | IBO 4202 550 |
| | Non-Engaging | IBO 4202 555 |
|  | Scanbody | |
| | Intraoral Titanium | IBO 4202 702 |



AC 2G TiBase

| | | <i>RP</i> |
|--|--------------|--------------|
| | Engaging | IBO 4202 620 |
| | Non-Engaging | IBO 4202 621 |



3G TiBase

| | | |
|--|-----------------------|--------------|
| | Engaging Ht. 1 mm | IBO 4202 601 |
| | Engaging Ht. 2 mm | IBO 4202 603 |
| | Engaging Ht. 3 mm | IBO 4202 605 |
| | Non-Engaging Ht. 1 mm | IBO 4202 600 |
| | Non-Engaging Ht. 2 mm | IBO 4202 602 |
| | Non-Engaging Ht. 3 mm | IBO 4202 604 |



Multiunit® Uniblock Abutment

| | | |
|--|------------|--------------|
| | Ht. 1.5 mm | IBO 4202 801 |
| | Ht. 2.5 mm | IBO 4202 802 |
| | Ht. 3.5 mm | IBO 4202 803 |



Multiunit® Angled Abutment

| | | |
|--|----------------|--------------|
| | 17° Ht. 2.5 mm | IBO 4202 852 |
| | 30° Ht. 3.5 mm | IBO 4202 863 |



Lock-Attach Abutment

| | | |
|--|----------|--------------|
| | Ht. 2 mm | IBO 4202 902 |
| | Ht. 3 mm | IBO 4202 903 |
| | Ht. 4 mm | IBO 4202 904 |

ALPHA BIO TEC®

CAD/CAM 4400
MULTINEO®

*Broccoli florets fill the mouth with their mild, slightly sweet taste.
In the raw state, its firm texture gives it a crunchy mouthfeel. Cooked,
it feels soft and silky.*

Ibodontit S.L. has no connection with any of the brands listed above, which are the property of their respective trademark holders











ALPHA BIO TEC® MULTINEO®

CS



CS

| | | |
|---|--|--|
|  | Analogue | IBO 4402 300 |
|  | Digital Analogue Screw M1.6 w/ hex. 1.25 | HE-41215 |
|  | Impression Coping Open Tray (OT) | IBO 4402 350 |
|  | Healing Cap Ht. 1.5 mm Ht. 3 mm Ht. 5 mm | IBO 4402 401 IBO 4402 403 IBO 4402 405 |
|  | Screw M1.8 Hex 1.27 | IBO 4402 200 |
|  | CoCr Base Castable Abutment Engaging Non-Engaging | IBO 4402 110 IBO 4402 100 |
|  | Temporary Abutment Engaging Non-Engaging | IBO 4402 550 IBO 4402 555 |
|  | Scanbody Intraoral Titanium | IBO 4402 702 |

CS



AC 2G TiBase

| | |
|--------------|--------------|
| Engaging | IBO 4402 620 |
| Non-Engaging | IBO 4402 621 |



3G TiBase

| | |
|-----------------------|--------------|
| Engaging Ht. 1 mm | IBO 4402 601 |
| Engaging Ht. 2 mm | IBO 4402 603 |
| Engaging Ht. 3 mm | IBO 4402 605 |
| Non-Engaging Ht. 1 mm | IBO 4402 600 |
| Non-Engaging Ht. 2 mm | IBO 4402 602 |
| Non-Engaging Ht. 3 mm | IBO 4402 604 |



Multiunit® Uniblock Abutment

| | |
|------------|--------------|
| Ht. 1.5 mm | IBO 4402 801 |
| Ht. 2.5 mm | IBO 4402 802 |
| Ht. 3.5 mm | IBO 4402 803 |



Multiunit® Angled Abutment

| | |
|----------------|--------------|
| 17° Ht. 2.5 mm | IBO 4402 852 |
| 30° Ht. 3.5 mm | IBO 4402 863 |



Lock-Attach Abutment

| | |
|----------|--------------|
| Ht. 2 mm | IBO 4402 902 |
| Ht. 3 mm | IBO 4402 903 |
| Ht. 4 mm | IBO 4402 904 |



🍑 INSTRUMENTATION

The peach is very aromatic in the mouth, with a distinctive sweet taste with a small note of sourness that is perceptible on the back sides of the tongue. With a velvety texture. Depending on the variety, it is crunchy and firm or soft and juicy.



DRIVERS

DRIVER SET

8 Drivers + Handle for CLINICAL use



DRIVER SET

8 Drivers + Handle for LABORATORY use



DRIVER SET + TORQUE WRECH SET

6 Drivers + Adapter



DRIVER HANDLE

For CLINICAL use

IN-MAG1005



DRIVER HANDLE

For LABORATORY use

IN-MAG1006



TORQUE WRENCH

10 to 60 Ncm + Driver adapter

IN-LLV1003



HEAD DRIVER

| | SHORT | MEDIUM | LONG | |
|------------------|------------|------------|------------|--|
| HEX DRIVER 0.90 | IN-DES1007 | IN-DES1008 | - | |
| HEX DRIVER 1.20 | IN-DES1009 | IN-DES1010 | IN-DES1011 | |
| HEX DRIVER 1.25 | IN-DES1012 | IN-DES1013 | IN-DES1014 | |
| HEX DRIVER 1.27 | IN-DES1018 | IN-DES1019 | IN-DES1020 | |
| HEX DRIVER 1.70 | IN-DES1015 | IN-DES1016 | IN-DES1017 | |
| FLAT-HEAD DRIVER | IN-DES1030 | IN-DES1031 | IN-DES1032 | |
| ACS | ACS4L20 | ACS4L25 | ACS4L35 | |

HEAD DRIVER

| | SHORT | MEDIUM | LONG | |
|-------------------------|------------|------------|------------|--|
| SQUARE-HEAD DRIVER 1.25 | IN-DES1033 | IN-DES1034 | IN-DES1035 | |
| SQUARE-HEAD DRIVER 1.30 | IN-DES1036 | IN-DES1037 | IN-DES1038 | |
| CROSS-HEAD DRIVER | IN-DES1021 | IN-DES1022 | IN-DES1023 | |
| UNIGRIP® DRIVER | IN-DES1024 | IN-DES1025 | IN-DES1026 | |
| TORX DRIVER | IN-DES1027 | IN-DES1028 | IN-DES1029 | |

DRIVERS

| | SHORT | LONG | |
|---------------------|------------|------------|--|
| HEX DRIVER Hex 1.20 | IN-DES1039 | IN-DES1040 | |
| HEX DRIVER Hex 1.25 | IN-DES1041 | IN-DES1042 | |
| HEX DRIVER Hex 1.27 | IN-DES1043 | IN-DES1044 | |
| TORX DRIVER | IN-DES1045 | IN-DES1046 | |
| UNIGRIP® DRIVER | IN-DES1047 | IN-DES1048 | |

SURGICAL SET
Complete
IN-PLAS1



SURGICAL SET
Small
IN-PLAS2



FULL REMOVER SET
IN-KIT-EXT/L



UNIVERSAL GAUGE
008MB6



LOCK-ATTACH DRIVER
MANUAL SHORT
IN-LOC-MC
MANUAL LONG
IN-LOC-TC
COMPLETE
IN-LOC-O



SCREW REMOVER
Type 1
IN-EXT-1
Type 2
IN-EXT-2



IMPLANT REMOVER
Type 3
IN-EXT-3
Type 4
IN-EXT-4



SCREW REMOVER SET
External
680BR K
Internal
680CV



SPECIAL DRILL BIT
For screw remover set
680FS
For reaming
680FA25



CONNECTOR
FOR 4x4 DRIVER
IN-ADC
FOR CONTRAANGLE
IN-IMDL



DIGITAL ADAPTER
FOR 4x4 DRIVER
IN-ADL



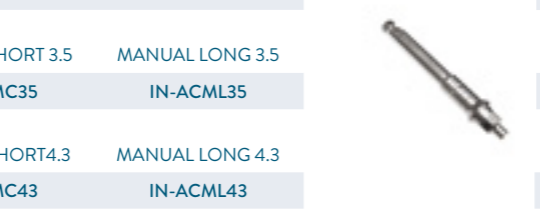
RATCHET
4X4 MM
IN-RW
EXTENSOR
IN-RE



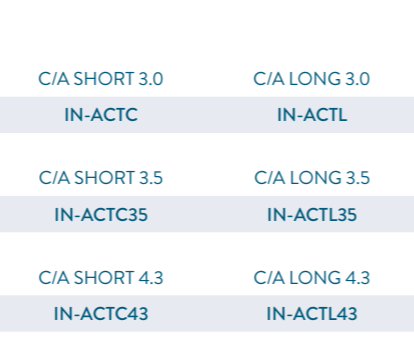
INTERNAL-HEX DRIVER
MANUAL SHORT
IN-IHCC
MANUAL LONG
IN-IHCL



REACTIVE DRIVER®
MANUAL SHORT 3.0
IN-ACMC
MANUAL LONG 3.0
IN-ACML
MANUAL SHORT 3.5
IN-ACMC35
MANUAL LONG 3.5
IN-ACML35
MANUAL SHORT 4.3
IN-ACMC43
MANUAL LONG 4.3
IN-ACML43



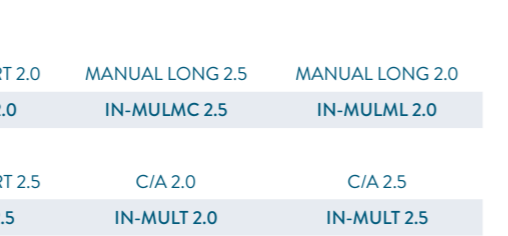
INTERNAL-HEX DRIVER
C/A SHORT
IN-IHTC
C/A LONG
IN-IHTL



SMARTGRIP DRIVER
MANUAL SHORT
IN-SGCS
MANUAL LONG
IN-SGDL



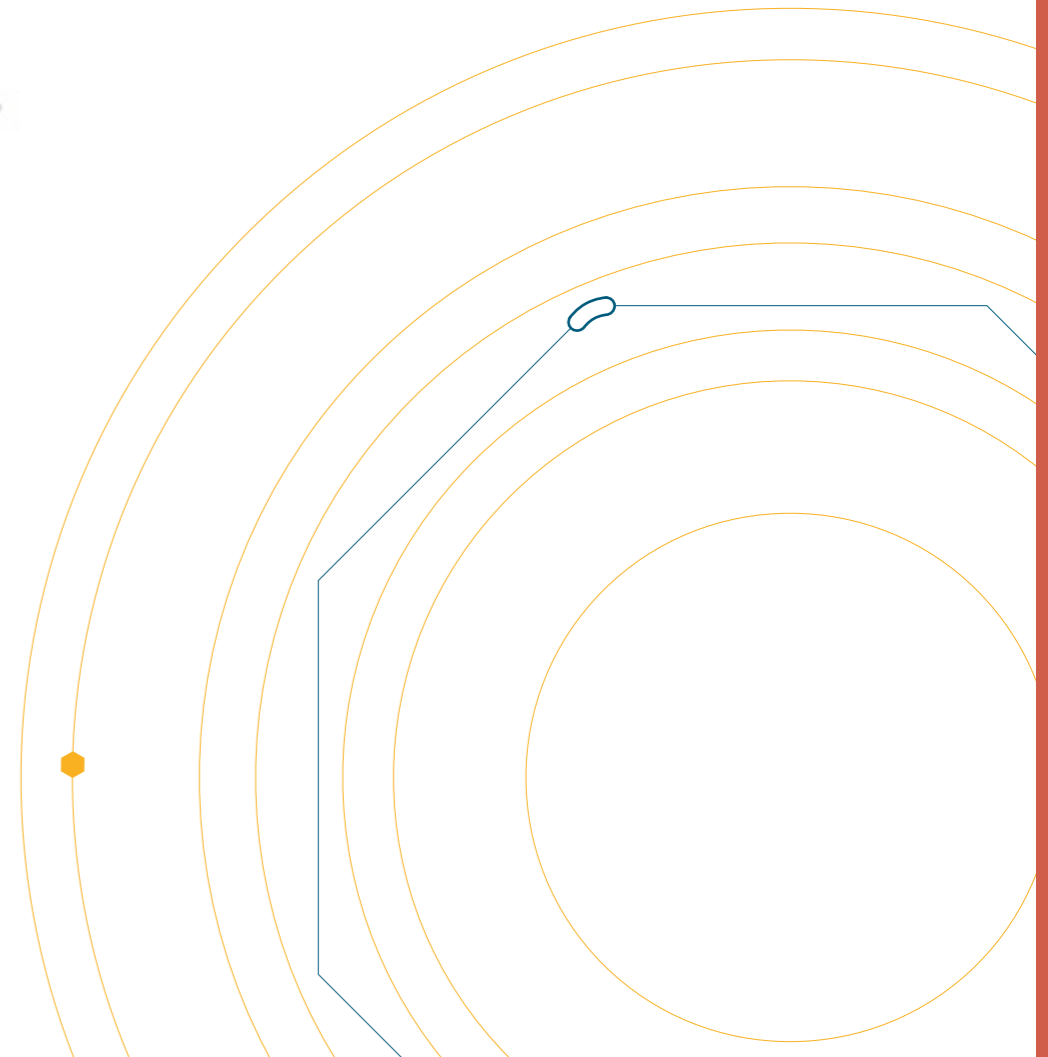
INTERNAL-HEX DRIVER
C/A SHORT
IN-SGDS
C/A LONG
IN-SGCL



MULTIUNIT DRIVER®
MANUAL SHORT 2.0
IN-MULMC 2.0
MANUAL LONG 2.5
IN-MULMC 2.5
MANUAL LONG 2.0
IN-MULML 2.0
MANUAL SHORT 2.5
IN-MULML 2.5
C/A 2.0
IN-MULT 2.0
C/A 2.5
IN-MULT 2.5



HEX DRIVER 0.048" for RATCHET
SHORT
IN-THDC48
LONG
IN-THDL48





STRAIGHT ABUTMENT SCREWS

NOBEL BIOCARE®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|---------------------------|-----------|------------------|-----------|--------|--------|--------|--------|
| BRANEMARK® NP | HE-35200 | 70 | Unigrip® | 2.2 | 7.3 | M1.6 | 35 |
| BRANEMARK® NP | HE-35280 | 70 | Unigrip® | 2.2 | 7.3 | M1.6 | 35 |
| BRANEMARK® RP | HE-41200 | 90 | Hex 1.20 | 2.4 | 7.9 | M2 | 25 |
| BRANEMARK® RP | HE-41280 | 90 | Hex 1.27 | 2.4 | 7.9 | M2 | 25 |
| BRANEMARK® RP | HE-41201 | Plano | Hex 1.20 | 2.5 | 8.8 | M2 | 25 |
| BRANEMARK® RP | HE-41202 | 90 | Cuad 1.30 | 2.4 | 7.9 | M2 | 25 |
| BRANEMARK® RP | HE-41203 | 90 | Hex 1.25 | 2.45 | 7.9 | M2 | 25 |
| BRANEMARK® RP | HE-41204 | 120 | Hex 1.20 | 2.4 | 6.5 | M2 | 25 |
| BRANEMARK® RP | HE-41205 | 120 autoblocante | Hex 1.25 | 2.45 | 8 | M2 | 25 |
| BRANEMARK® RP | HE-41206 | 90 | Hex 1.20 | 2.4 | 7.9 | M2 | 25 |
| BRANEMARK® RP | HE-41207 | 90 | Unigrip® | 2.4 | 7.9 | M2 | 25 |
| BRANEMARK® RP | HE-41208 | 90 | Hex 1.20 | 2.45 | 7.9 | M2 | 35 |
| MULTIUNIT® | HE-48200 | Plano | Unigrip® | 2 | 3.5 | M1.4 | 15 |
| MULTIUNIT® | HE-48280 | Plano | Unigrip® | 2 | 3.5 | M1.4 | 15 |
| MULTIUNIT® | HE-48206 | Plano | Unigrip® | 2 | 3.5 | M1.4 | 15 |
| MULTIUNIT® | HE-48201 | Plano | hex 1.27 | 2,1 | 3.5 | M1.4 | 15 |
| BRANEMARK® WP | HE-51200 | 90 | Unigrip® | 3.3 | 7 | M2.5 | 35 |
| BRANEMARK® WP | HE-51280 | 90 | Unigrip® | 3.3 | 7 | M2.5 | 35 |
| REPLACE SELECT® 3.5 | HEZ-35200 | Plano | Unigrip® | 2.4 | 8.3 | M1.8 | 35 |
| REPLACE SELECT® 4.3 / 5.0 | HEZ-43200 | Plano | Unigrip® | 2.4 | 9.9 | M2 | 35 |
| ACTIVE 3.0 | HEC-30200 | 110 | Hex 1.20 | 1.82 | 7 | M1.4 | 15 |
| ACTIVE® NP | HE-35200 | 70 | Unigrip® | 2.2 | 7.3 | M1.6 | 35 |
| ACTIVE® NP | HE-35280 | 70 | Unigrip® | 2.2 | 7.3 | M1.6 | 35 |
| ACTIVE® NP | HEC-35206 | 70 | Unigrip® | 2.2 | 7.3 | M1.6 | 35 |
| ACTIVE® RP | HEC-43200 | 70 | Unigrip® | 2.45 | 7.35 | M2 | 35 |
| ACTIVE® RP | HEC-43280 | 70 | Unigrip® | 2.45 | 7.35 | M2 | 35 |
| ACTIVE® RP | HEC-43206 | 70 | Unigrip® | 2.45 | 7.35 | M2 | 35 |

ZIMMER®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|---------------------------|-----------|------------------|----------|--------|--------|---------|--------|
| HEX. INTERNO NP | HEI-35200 | 90 | Hex 1.20 | 2.1 | 8.2 | M1.8 | 30 |
| HEX. INTERNO NP / RP / WP | HEI-35201 | 140 | Hex 1.27 | 2.15 | 7.5 | UNF1-72 | 30 |
| HEX. INTERNO NP / RP / WP | HEI-35280 | 140 | Hex 1.27 | 1.98 | 8 | UNF1-72 | 30 |
| HEX. INTERNO NP / RP / WP | HEI-35205 | 120 Autoblocante | Hex 1.25 | 2.1 | 7.65 | M1.8 | 30 |
| HEX. INTERNO NP / RP / WP | HEI-35206 | 140 | Hex 1.27 | 1.98 | 8 | UNF1-72 | 30 |

STRAUMANN®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|-------------------------|-----------|------------------|----------|--------|--------|--------|--------|
| TISSUE LEVEL RN | HI-48200 | 90 | Torx | 2.4 | 7.5 | M2 | 35 |
| TISSUE LEVEL RN | HI-48205 | 120 autoblocante | Hex 1.25 | 2.47 | 8.03 | M2 | 25 |
| TISSUE LEVEL RN SYNOCTA | HI-48201 | 90 | Torx | 2.4 | 4.5 | M2 | 35 |
| TISSUE LEVEL RN / WN | HI-48206 | 30 | Torx | 2.58 | 6.7 | M2 | 35 |
| TISSUE LEVEL RN / WN | HI-48204 | 30 | Torx | 2.58 | 6.7 | M2 | 35 |
| TISSUE LEVEL RN / WN | HI-48280 | 30 | Torx | 2.58 | 6.7 | M2 | 35 |
| BONE LEVEL NC | HI-33200 | 30 | Torx | 2.08 | 7.9 | M1.6 | 35 |

| | | | | | | | |
|---------------|--------------|----|------|------|------|------|----|
| BONE LEVEL NC | HI-33206 | 30 | Torx | 2.08 | 7.9 | M1.6 | 35 |
| BONE LEVEL NC | HI-33280 | 30 | Torx | 2.08 | 7.9 | M1.6 | 35 |
| BONE LEVEL RC | HI-41200 | 30 | Torx | 2.2 | 7.85 | M1.6 | 35 |
| BONE LEVEL RC | HI-41206 | 30 | Torx | 2.2 | 7.85 | M1.6 | 35 |
| BONE LEVEL RC | HI-41280 | 30 | Torx | 2.2 | 7.85 | M1.6 | 35 |
| BLX 3.5 / 4.5 | IBO 3801 200 | 90 | Torx | 2.1 | 6.1 | M1.6 | 30 |

ASTRA TECH®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|-----------------------|--------------|-------|----------|--------|--------|--------|--------|
| OSSEOSPEED TX 3.0 | IBO 2003 200 | Plano | Hex 1.27 | 2.35 | 7.3 | M1.4 | 15 |
| OSSEOSPEED TX 3.5-4.0 | HEA-35200 | Plano | Hex 1.27 | 2.35 | 8.25 | M1.6 | 20 |
| OSSEOSPEED TX 3.5-4.0 | HEA-35280 | Plano | Hex 1.27 | 2.35 | 8.25 | M1.6 | 20 |
| OSSEOSPEED TX 4.5-5.0 | HEA-45200 | Plano | Hex 1.27 | 2.35 | 10.3 | M2 | 25 |
| UNIABUTMENT® 20° | HEA-35201 | Plano | Hex 1.27 | 2.25 | 4.8 | M1.4 | 15 |
| EV® 3.0 | IBO 3201 200 | 60 | Hex 1.27 | 2.1 | 7.6 | M1.4 | 20 |
| EV® 3.6 | IBO 3202 200 | 60 | Hex 1.27 | 2.1 | 7.5 | M1.6 | 20 |
| EV® 4.2 | IBO 3203 200 | 100 | Hex 1.27 | 2.1 | 7.6 | M1.8 | 20 |
| EV® 4.8 | IBO 3204 200 | plano | Hex 1.27 | 2.3 | 7.6 | M2 | 20 |

BIOMET 3i®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|-----------------------|--------------|-------|-----------|--------|--------|--------|--------|
| CERTAIN® NP / RP / WP | HEW-34200 | Plano | Hex 1.20 | 2 | 8.4 | M1.6 | 20 |
| CERTAIN® NP / RP / WP | HEW-34280 | Plano | Hex 1.20 | 2 | 8.4 | M1.6 | 20 |
| CERTAIN® NP / RP / WP | HEW-34201 | 90 | Cuad 1.30 | 2.27 | 8.4 | M1.6 | 20 |
| CERTAIN® NP / RP / WP | HEW-34206 | Plano | Hex 1.20 | 2 | 8.4 | M1.6 | 20 |
| CERTAIN® RP / WP | HEW-41201 | 90 | Hex 1.20 | 2.3 | 8.4 | M1.6 | 20 |
| CERTAIN® RP / WP | HEW-41206 | 90 | Hex 1.20 | 2.3 | 8.4 | M1.6 | 20 |
| CERTAIN® RP / WP | HEW-41280 | 90 | Hex 1.20 | 2.3 | 8.4 | M1.6 | 20 |
| OSSEOTITE® 3.25 | IBO 2101 200 | Plano | Hex 1.2 | 2.43 | 7.8 | M2 | 20 |
| OSSEOTITE® 4.1 | HE-41200 | 90 | Hex 1.27 | 2.4 | 7.9 | M2 | 25 |
| OSSEOTITE® 4.1 | HE-41280 | 90 | Hex 1.27 | 2.4 | 7.9 | M2 | 25 |
| OSSEOTITE® 5.1 | HE-41200 | 90 | Hex 1.27 | 2.4 | 7.9 | M2 | 25 |

KLOCKNER®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|---------------------|--------------|------|------------|--------|--------|---------|--------|
| SK2® 4.2 | HEV-42200 | 90 | Hex 1.70 | 2.45 | 6 | M1.8 | 30 |
| SK2® 4.2 | HEV-42201 | 90 | Cruciforme | 2.3 | 4.4 | M1.8 | 30 |
| ESSENTIAL CONE® 4.5 | HEV-45200 | 90 | Estrella | 2.15 | 8.2 | UNF1-72 | 30 |
| VEGA 3.5 | IBO 4101 200 | 90 | Estrella | 2.15 | 8 | M1.6 | 25 |
| VEGA 4.0-4.5 | IBO 4102 200 | 90 | Estrella | 2.15 | 8 | M1.8 | 25 |



STRAIGHT ABUTMENT SCREWS

BTI®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|--------------------------|-----------|-------|----------|--------|--------|--------|--------|
| HEX. EXTERNO 3.5 | HEB-35200 | plano | Hex 1.20 | 2.57 | 5.5 | M2 | 20 |
| HEX. EXTERNO 4,1 | HE-41200 | 90 | Hex 1.27 | 2.4 | 7.9 | M2 | 25 |
| HEX. EXTERNO 3.5 / 4.1 | HE-41280 | 90 | Hex 1.27 | 2.4 | 7.9 | M2 | 25 |
| INT. UNIVERSAL 4.1 / 5.5 | HEB-41200 | Plano | Hex 1.20 | 2.5 | 7 | M1.8 | 20 |
| INT. UNIVERSAL 4.1 / 5.5 | HEB-41206 | Plano | Hex 1.20 | 2.5 | 7 | M1.8 | 20 |
| INT. UNIVERSAL 4.1 / 5.5 | HEB-41280 | Plano | Hex 1.20 | 2.5 | 7 | M1.8 | 20 |
| INT. UNIVERSAL 4.1 MULTI | HEB-41208 | Plano | Hex 1.20 | 2 | 3,6 | M1.8 | 20 |
| INT. ESTRECHA 3.5 | HEB-41200 | Plano | Hex 1.20 | 2.5 | 7 | M1.8 | 20 |

MIS®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|------------------------|--------------|------|----------|--------|--------|--------|--------|
| SEVEN NP | HEM-33200 | 120 | Hex 1.27 | 2.1 | 7.6 | M1.6 | 30 |
| SEVEN NP | HEM-33280 | 120 | Hex 1.27 | 2.1 | 7.6 | M1.6 | 30 |
| SEVEN SP / WP | HEM-42200 | 120 | Hex 1.27 | 2.2 | 7.6 | M1.8 | 30 |
| C1 STANDARD 3.75 / 4.2 | IBO 4002 200 | 120 | Hex 1.27 | 2.2 | 7.6 | M1.8 | 30 |

SWEDEN&MARTINA®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|---------------------------|-----------|------|----------|--------|--------|--------|--------|
| PREMIUM KHONO® 3.3 / 3.8 | HES-38200 | 120 | Hex 1.27 | 2.15 | 7.45 | M1.8 | 25 |
| PREMIUM KHONO® 3.3 / 3.8 | HES-38280 | 120 | Hex 1.27 | 2.15 | 7.45 | M1.8 | 25 |
| PREMIUM KHONO® 4.25 / 5.0 | HES-43200 | 120 | Hex 1.27 | 2.5 | 8.1 | M2 | 25 |
| PREMIUM KHONO® 4.25 / 5.0 | HES-43280 | 120 | Hex 1.27 | 2.5 | 8.1 | M2 | 25 |

DENTSPLY®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|--------------------------------|--------------|------|----------|--------|--------|--------|--------|
| FRIADENT XIVE® 3.4 / 3.8 / 4.5 | IBO 3102 200 | 90 | Hex 1.20 | 2 | 8 | M1.6 | 25 |
| FRIADENT XIVE® 3.4 / 3.8 / 4.5 | IBO 3102 280 | 90 | Hex 1.20 | 2 | 8 | M1.6 | 25 |

BIOHORIZONS®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|--------------------|--------------|------|----------|--------|--------|---------|--------|
| INTERNAL 3.0 | IBO 1601 200 | 90 | Hex 1.27 | 2.4 | 7.25 | M1.8 | 15 |
| INTERNAL 3.5 / 4.5 | HEI-35201 | 140 | Hex 1.27 | 2.15 | 7.5 | UNF1-72 | 30 |
| INTERNAL 3.5 / 4.5 | HEI-35280 | 140 | Hex 1.27 | 2.15 | 7.5 | UNF1-72 | 30 |

MICRODENT®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|--------------------------------|--------------|------|----------|--------|--------|--------|--------|
| HEX. EXTERNO SYSTEM® 4.2 / 5.1 | HE41200 | 90 | Hex 1.27 | 2.4 | 7.9 | M2 | 25 |
| HEX. EXTERNO SYSTEM® 4.2 / 5.1 | IBO 3302 201 | 120 | Hex 1.75 | 2.4 | 7.9 | M2 | 30 |

OSSTEM®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|--------------------|--------------|------|---------|--------|--------|--------|--------|
| TS SYSTEM® REGULAR | IBO 3002 200 | 90 | Hex 1.2 | 2.3 | 8.4 | M2 | 25 |
| TS MINI | IBO 3001 200 | 90 | Hex 1.2 | 2.2 | 10.2 | M1,6 | 20 |

NEODENT®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|-------------|--------------|-------|----------|--------|--------|--------|--------|
| CM® | IBO 3402 200 | Plano | Hex 0.90 | 2.4 | 7.9 | M1.8 | 25 |
| CM® | IBO 3402 280 | Plano | Hex 0.90 | 2.4 | 7.9 | M1.8 | 25 |
| GRAND MORSE | IBO 3601 200 | 60 | Especial | 1.95 | 8.75 | M1.6 | 20 |

ANKYLOS®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|----------|--------------|------|----------|--------|--------|--------|--------|
| C/X® | IBO 3502 200 | 90 | Hex 0.90 | 2.4 | 7.9 | M1.8 | 20 |

PHIBO®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|----------------------|-----------|------|----------|--------|--------|--------|--------|
| HEXÁGONO EXTERNO 3.3 | HPH-33200 | 120 | Hex 1,27 | 2,25 | 8 | M1,8 | 25 |
| HEXÁGONO EXTERNO 4.2 | HE-41200 | 90 | Hex 1.27 | 2.4 | 7.9 | M2 | 25 |
| HEXÁGONO EXTERNO 4.2 | HE-41280 | 90 | Hex 1.27 | 2.4 | 7.9 | M2 | 25 |
| HEXÁGONO EXTERNO 4.2 | HE-41203 | 90 | Hex 1.25 | 2.45 | 7.9 | M2 | 25 |

BEGO SEMADOS®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|-----------------------|--------------|------|-----------|--------|--------|--------|--------|
| 3.25-3.75 / 4.1 / 4.5 | IBO 3901 200 | 70 | Hex. 1.25 | 2.35 | 7.65 | M1.8 | 30 |

MEGAGEN ANYRIDGE®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|-----------|--------------|-------|---------|--------|--------|--------|--------|
| 4.0 / 4.5 | IBO 3702 200 | Plano | Hex.1.2 | 2,1 | 8 | M1.8 | 25 |

ANTHOGRYR®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|---------------|--------------|------|---------|--------|--------|--------|--------|
| AXIOM REGULAR | IBO 4202 200 | 40 | Hex.1,2 | 2,22 | 7,9 | M1,6 | 25 |

BIOTECH®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|------------------|--------------|-------|---------|--------|--------|--------|--------|
| KONTACT REGULAR® | IBO 4302 200 | Plano | Hex.1,2 | 1,95 | 7,8 | M1,4 | 20 |

ALPHABIO TEC®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|--------------|-----------|------|----------|--------|--------|---------|--------|
| MULTINEO CS® | HEI-35201 | 140 | Hex 1.27 | 2.15 | 7.5 | UNF1-72 | 30 |



ANGLED ABUTMENT SCREWS

NOBEL BIOCARE®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|---------------------|--------------|-------|--------|--------|--------|--------|--------|
| BRANEMARK® NP | IBO 1101 225 | Plano | ACS | 2.3 | 5.9 | M1.6 | 20 |
| BRANEMARK® RP | IBO 1102 225 | Plano | ACS | 2.3 | 6 | M2 | 25 |
| BRANEMARK® WP | IBO 1103 225 | Plano | ACS | 2.85 | 6.7 | M2.5 | 25 |
| MULTIUNIT® | IBO 1201 225 | Plano | ACS | 2.4 | 3.9 | M1.4 | 15 |
| REPLACE SELECT® 3.5 | IBO 1301 225 | Plano | ACS | 2.3 | 7.5 | M1.8 | 20 |
| REPLACE SELECT® 4.3 | IBO 1302 225 | Plano | ACS | 2.3 | 9 | M2 | 25 |
| ACTIVE® NP | IBO 1401 225 | 70 | ACS | 2.3 | 7.3 | M1.6 | 15 |
| ACTIVE® RP | IBO 1402 225 | 70 | ACS | 2.3 | 7.5 | M2 | 20 |

ZIMMER®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|---------------------------|--------------|------|--------|--------|--------|--------|--------|
| HEX. INTERNO NP / RP / WP | IBO 1501 225 | 140 | ACS | 2.3 | 7.1 | M1.8 | 20 |

STRAUMANN®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|-------------------------|--------------|------|--------|--------|--------|--------|--------|
| TISSUE LEVEL RN / WN | IBO 1801 225 | 30 | ACS | 2.6 | 6.7 | M2 | 25 |
| TISSUE LEVEL RN SYNOCTA | IBO 1801 226 | 90 | ACS | 2.3 | 5.1 | M2 | 25 |
| BONE LEVEL NC / RC | IBO 1902 225 | 30 | ACS | 2.3 | 7.8 | M1.6 | 15 |
| BLX RB / WB | IBO 3801 225 | 90 | ACS | 2.3 | 6.1 | M1.6 | 30 |

ASTRA®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|-----------------------|--------------|-------|--------|--------|--------|--------|--------|
| OSSEOSPEED TX 3.5-4.0 | IBO 2001 225 | Plano | ACS | 2.3 | 7.6 | M1.6 | 20 |
| OSSEOSPEED TX 4.5-5.0 | IBO 1302 225 | Plano | ACS | 2.3 | 9 | M2 | 25 |
| EV® 3.6 | IBO 3202 225 | 60 | ACS | 2.3 | 7.2 | M1.6 | 20 |
| EV® 4.2 | IBO 3203 225 | 100 | ACS | 2.3 | 7.4 | M1.8 | 20 |
| EV® 4.8 | IBO 3204 225 | Plano | ACS | 2.3 | 7.6 | M1.8 | 20 |

BIOMET 3i®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|-----------------------|--------------|-------|--------|--------|--------|--------|--------|
| CERTAIN® NP / RP / WP | IBO 2201 225 | Plano | ACS | 2.3 | 6 | M2 | 25 |
| OSSEOTITE® | IBO 1102 225 | Plano | ACS | 2.3 | 6 | M2 | 25 |

KLOCKNER®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|---------------------|--------------|------|--------|--------|--------|--------|--------|
| SK2® 4.2 | IBO 2301 225 | 90 | ACS | 2.3 | 4.5 | M1.8 | 20 |
| ESSENTIAL CONE® 4.5 | IBO 2401 225 | 90 | ACS | 2.3 | 6.7 | M1.8 | 20 |
| VEGA 3.5 | IBO 4101 225 | 90 | ACS | 2.3 | 8 | M1.8 | 20 |
| VEGA 4.0-4.5 | IBO 4102 225 | 90 | ACS | 2.3 | 8 | M1.8 | 20 |

BTI®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|--------------------------|--------------|-------|--------|--------|--------|--------|--------|
| HEX. EXTERNO 3.5 / 4.1 | IBO 1102 225 | Plano | ACS | 2.3 | 6 | M2 | 25 |
| INT. ESTRECHA 3.5 | IBO 2501 225 | Plano | ACS | 2.3 | 6.5 | M1.8 | 20 |
| INT. UNIVERSAL 4.1 / 5.5 | IBO 2501 225 | Plano | ACS | 2.3 | 6.5 | M1.8 | 20 |
| INT. UNIVERSAL 4.1 MULTI | IBO 2501 226 | Plano | ACS | 2.3 | 3.6 | M1.8 | 20 |

MIS®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|------------------------|--------------|------|--------|--------|--------|--------|--------|
| SEVEN NP | IBO 1701 225 | 120 | ACS | 2.3 | 6.45 | M1.6 | 20 |
| SEVEN SP / WP | IBO 1501 225 | 140 | ACS | 2.3 | 7.1 | M1.8 | 20 |
| C1 STANDARD 3.75 / 4.2 | IBO 1501 225 | 140 | ACS | 2.3 | 7.1 | M1.8 | 20 |

SWEDEN&MARTINA®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|--------------------------|--------------|------|--------|--------|--------|--------|--------|
| PREMIUM KHONO 3.3 / 3.8 | IBO 2702 225 | 120 | ACS | 2.3 | 6.8 | M1.8 | 20 |
| PREMIUM KHONO 4.25 / 5.0 | IBO 2703 225 | 120 | ACS | 2.3 | 6.8 | M2 | 25 |

DENTSPLY®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|--------------------------------|--------------|------|--------|--------|--------|--------|--------|
| FRIADENT XIVE® 3.4 / 3.8 / 4.5 | IBO 3102 225 | 90 | ACS | 2.3 | 8 | M1.6 | 20 |

MICRODENT®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|--------------------------|--------------|-------|--------|--------|--------|--------|--------|
| HEX. EXTERNO SYSTEM® 4.2 | IBO 1102 225 | Plano | ACS | 2.3 | 6 | M2 | 25 |
| HEX. EXTERNO SYSTEM® 5.1 | IBO 1102 225 | Plano | ACS | 2.3 | 6 | M2 | 25 |

BIOHORIZONS®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|--------------|--------------|------|--------|--------|--------|--------|--------|
| INTERNAL 3.0 | IBO 1501 225 | 140 | ACS | 2.3 | 7.1 | M1.8 | 20 |

OSSTEM®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|--------------------|--------------|------|--------|--------|--------|--------|--------|
| TS MINI | IBO 3001 200 | 90 | ACS | 2.2 | 10.2 | M1.6 | 20 |
| TS SYSTEM® REGULAR | IBO 3002 225 | 90 | ACS | 2.3 | 7.9 | M2 | 25 |

NEODENT®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|-------------|--------------|------|---------|--------|--------|--------|--------|
| CM® | IBO 3402 225 | 60 | ACS | 2.3 | 4 | M1.4 | 15 |
| GRAND MORSE | IBO 3601 225 | 60 | Unigrip | 2.3 | 9.77 | M1.6 | 20 |



ANGLED ABUTMENT SCREWS

ANKYLOS®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|----------|--------------|-------|--------|--------|--------|--------|--------|
| C/X® | IBO 3502 225 | Plano | ACS | 2.3 | 4.4 | M1,6 | 20 |

PHIBO®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|----------------------|--------------|-------|--------|--------|--------|--------|--------|
| HEXÁGONO EXTERNO 3.3 | IBO 2901 225 | 120 | ACS | 2.3 | 8 | M1,8 | 25 |
| HEXÁGONO EXTERNO 4.1 | IBO 1102 225 | Plano | ACS | 2.3 | 6 | M2 | 25 |

BEGO SEMADOS®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|-----------------------|--------------|------|--------|--------|--------|--------|--------|
| 3.25-3.75 / 4.1 / 4.5 | IBO 3901 225 | 70 | ACS | 2.3 | 7.7 | M1,8 | 30 |

MEGAGEN ANYRIDGE®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|-----------------------|--------------|-------|--------|--------|--------|--------|--------|
| 3.25-3.75 / 4.1 / 4.5 | IBO 3702 225 | Plano | ACS | 2.3 | 8 | M1,8 | 25 |

ANTHOGRYR®

| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|---------------|--------------|------|--------|--------|--------|--------|--------|
| AXIOM REGULAR | IBO 4202 225 | 40 | ACS | 2.22 | 7.9 | M1,6 | 25 |

ALPHABIO TEC®

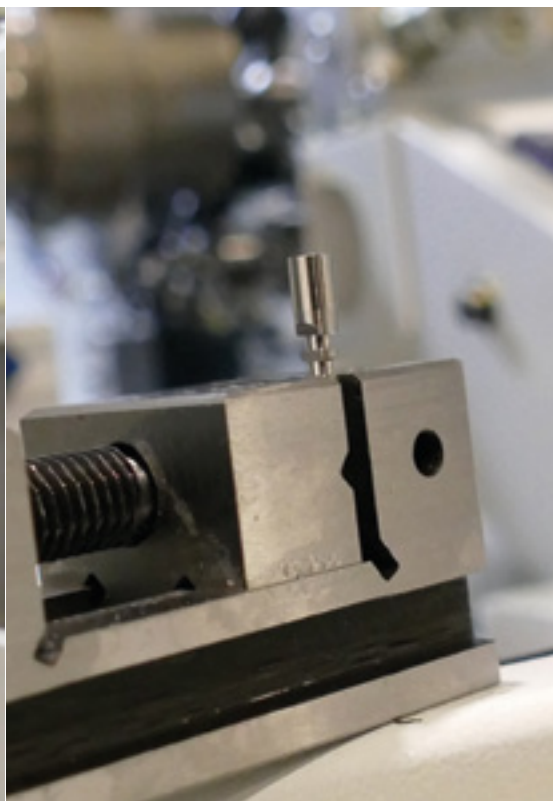
| PLATFORM | Reference | Seat | Driver | Ø Head | Length | Thread | Torque |
|-------------|--------------|------|--------|--------|--------|--------|--------|
| MULTINEO CS | IBO 1501 225 | 140 | ACS | 2.3 | 7.1 | M1,8 | 20 |





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Lined writing area on page 171 with a large blue circular graphic on the right side.

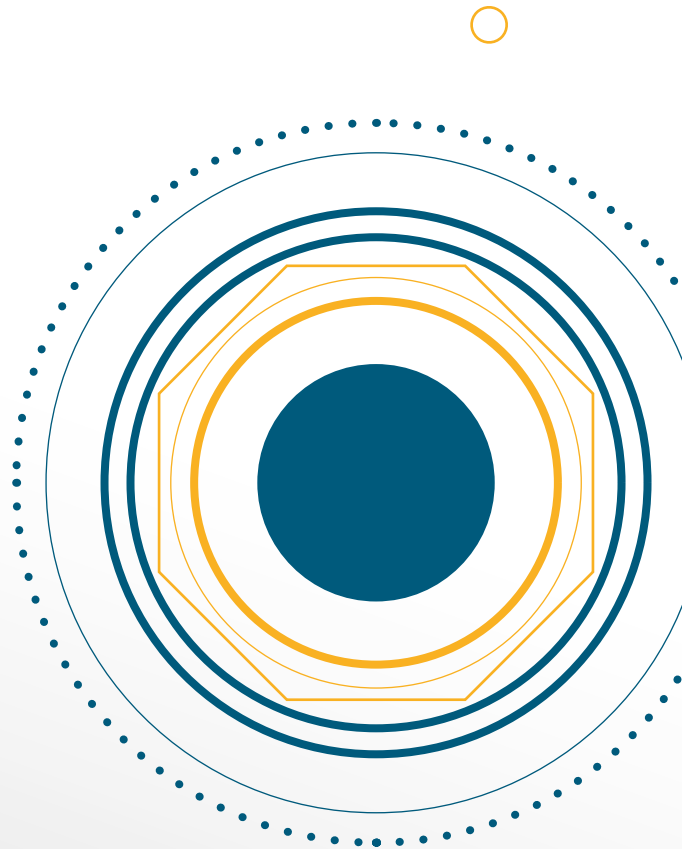


ABUTMENTS CATALOGUE 2024

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