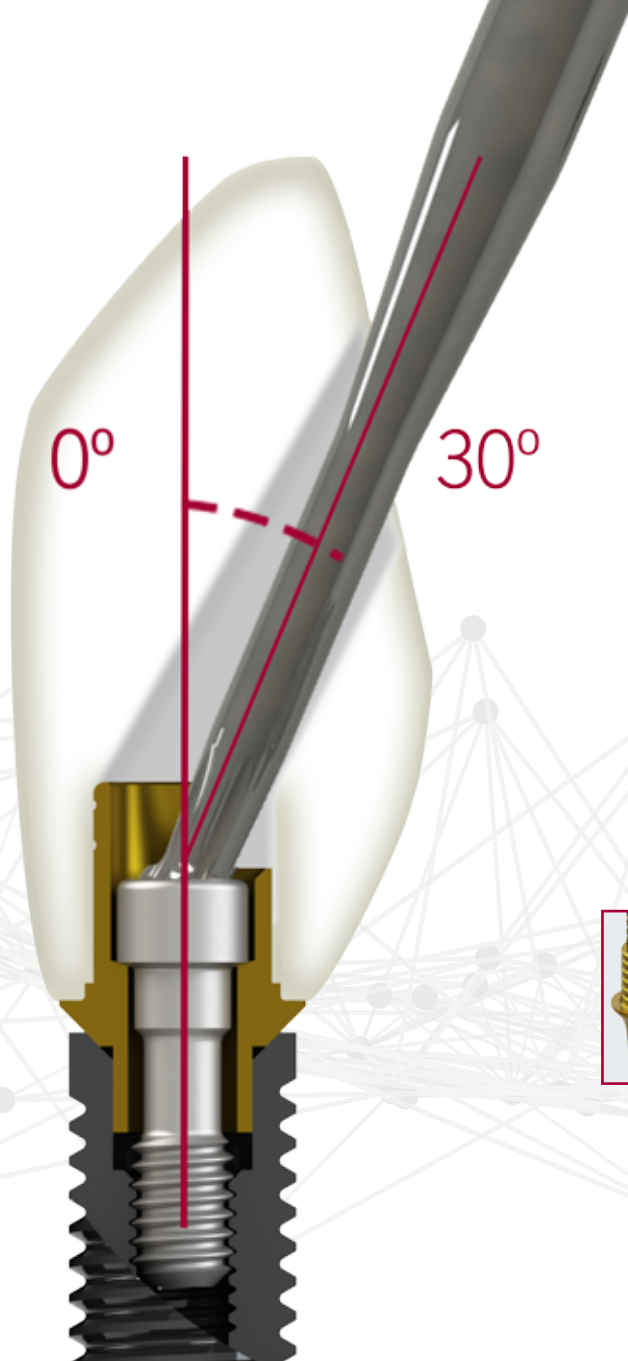
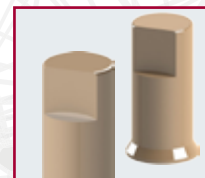
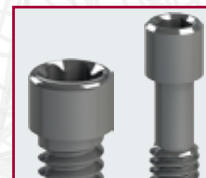


# CAD-CAM SOLUTIONS



DYNAMIC  
ABUTMENT®  
SOLUTIONS

CAD-CAM  
SOLUTIONS  
2016



**Angulated**  
Own Technology  
DYNAMIC ABUTMENT® SOLUTIONS



## DYNAMIC ABUTMENT® SOLUTIONS

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TEL. +34 973 289 580  
das@dynamicabutment.com  
www.dynamicabutment.com

The information included in this catalogue is exclusively addressed to professionals in dental sector.

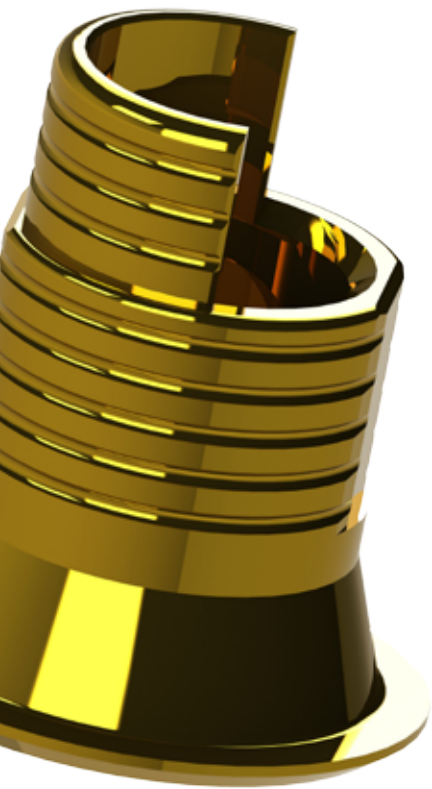
 Approval of total quality system assurance by notified body, according to Community legislation, for sterile and medical devices Class IIB.  
Class IIB includes: screws, Dynamic Titanium Bases and pre-milled abutment blank.



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Visit our Online Store to find all our products and compatibilities :  
[www.dynamicabutmentstore.com](http://www.dynamicabutmentstore.com)



# List of 3.0 DYNAMIC TIBASE® compatibilites

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## Company



Dynamic Abutment® Solutions is dedicated to resolving your problems arising from unfavourable placement of implants. Our R&D&I centre is committed to resolving these issues with the aim of improving the aesthetics and functionality of the prosthesis.

You tell us what you need and we listen, adapting and creating you new products to help you stay at the cutting edge of dental technology. This dedication to innovation has led us to develop and bring to market products such as the Dynamic TiBase® to help you create angled channels for your CAD-CAM structures. The system comprises of the Dynamic TiBase®, the Dynamic screw-screwdriver set, scanbodies and digital libraries for all the main CAD software on the market.

This catalogue features all of our new technological developments in the digital design field. This provides you with a wide portfolio of products, developed for you as a complete CAD-CAM system, with all the digital resources you'll need to easily resolve complications in a CAD-CAM environment. The Dynamic TiBase® system provides you with a simple solution for correcting angles up to 30°.

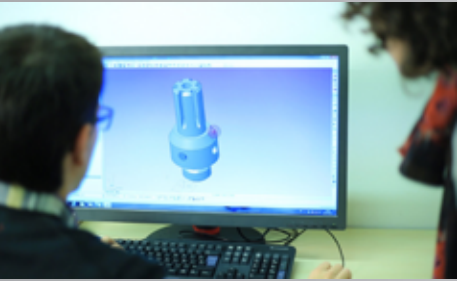
All technologies used to create angulated solutions, from the most traditional ones to the latest digital techniques, have been developed and patented by our R&D&I centre according the OWN ANGULATED TECHNOLOGY programme. This guarantees the ideal treatment in the elaboration of angled dental prosthesis.

Dynamic Abutment® Solutions is devoted to developing quality, innovative products in response to the needs of the dental technology sector.

Esteban Xam-mar  
Dynamic Abutment Solutions CEO



## RESEARCH & DEVELOPMENT



Research and innovation in prosthetics solutions are Dynamic Abutment® Solutions' hallmark and enable to keep us being the leader angled systems. The proximity to the professionals' needs and the innovative philosophy of our brand allow our technical team to be at the cutting edge of the sector. When developing the product, we give priority to the output of our product, its ease of use and its improvement regarding aesthetic result.

## INTERNATIONAL CUSTOMER SERVICE

Our international customer service offers immediate answers to your queries and needs. The international team is focused on projecting and establishing our products and comprehensive services all over the world. Nowadays, we are present in more than 30 countries' markets.



Our Quality Center guarantees that all our products fulfill the highest quality levels just as the valid sanitary regulations. It has the latest technologies regarding control and measuring as well as physicochemical treatments of our products. It has an ISO-8 clean room.



## DYNAMIC SYSTEM FOR MILLING STRUCTURES

The Screwdriver set of 3.0 Dynamic Abutment® System is used in those cases in which rectification of the entry of the screw due to an unfavorable position of the implants is necessary, improving the functionality and aesthetics of the milled prosthesis.

### Dynamic Screwdriver

Screwdriver with hexalobular head, exclusively to the 3.0 Dynamic Abutment® system; lengths: 18, 24, 32mm. Our screwdriver has a contra-angle connection to make it easier to use with a dynamometer or manual ratchet, with the corresponding adaptors or handles.

### Dynamic Screws

They cover all the tread metrics available on the market. They are used with the 3.0 Dynamic Abutment®, the 3.0 Dynamic TiBase® or milled structures with an angled screw channel of up to 30°. There are several lengths for each metric to ease adaptation to the structures. All of them are made of grade 5 titanium

All screws are perfectly identified with their batch and reference numbers, which allow each and every screw to be traced and recorded in the patient's card and in the clinical or laboratory records. Only the 3.0 dynamic screwdriver must be used to install them.

## SECURITY & TRACEABILITY

Dynamic Abutment® Solutions manufactures the “3.0 Dynamic System” range of products, which include the Dynamic Abutment®, the dynamic screw and screwdriver and the Dynamic TiBase®. These are all exclusive and **patented products**. All of them are manufactured under very strict quality guidelines.

With the 3.0 Dynamic System, we provide a card for the patient and labels for the laboratory and the clinic to identify the position in which our system is located. It is extremely important that this information is registered on the patient's record for future repositioning and to know it is necessary to use the screwdriver or the Dynamic System to insert or remove the prosthesis and avoid possible future problems. We exercise complete control over the traceability of our products to fulfil the current health legislation. This helps repositioning the material and inform about the importance of using the appropriate tools when handling the Dynamic System components.

### Exclusivity

All of our products are marked during the manufacturing process to ensure the exclusivity of each piece and control traceability.

This logo is exclusive to Dynamic Abutment® Solutions and guarantees the products are original and have successfully achieved the highest quality standards in our Quality Center.

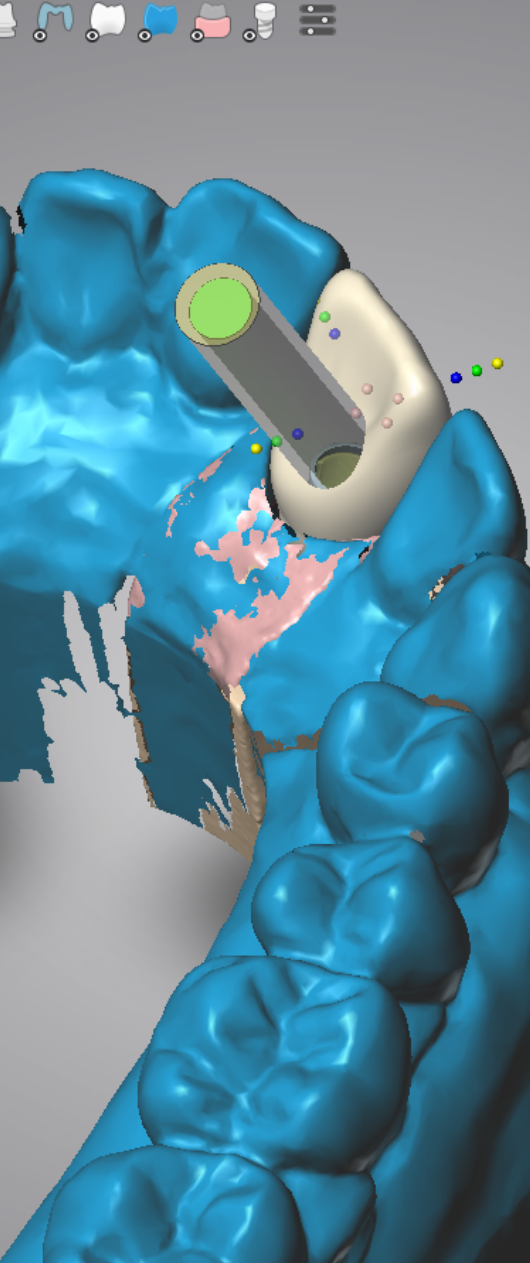


Card for the patient



Identifying labels

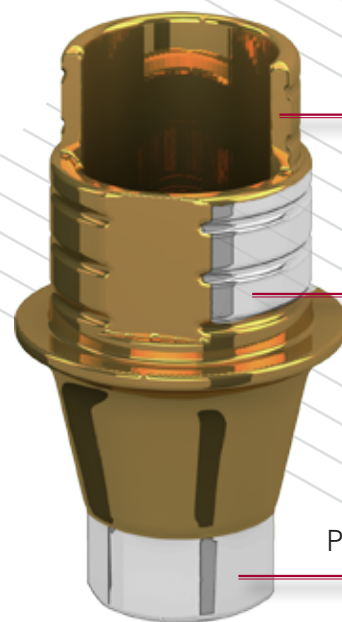




## 3.0 DYNAMIC TIBASE®

### Technology

To easily solve the common problem of unfavourable implant placement and, in turn, vastly improving the aesthetics of your CAD-CAM structures made from zirconium, metal and PMMA, Dynamic Abutment® Solutions have created Gold Anodized Grade 5 TiBases®. Because the Dynamic TiBase® have been designed to work with the screw-screwdriver set of the 3.0 Dynamic Abutment® system, you can easily correct angles up to 30° and achieve a screw-retained prosthesis even if the implants have been placed inaccurately.



Double height with a side cut that allows the entrance of the angled screw and screwdriver.

Exterior retentions that ensure a good cement grip

Precision machined up to +/- 5 microns

Narrow platform maximum angulation 25°  
Regular/Wide platform maximum angulation 30°

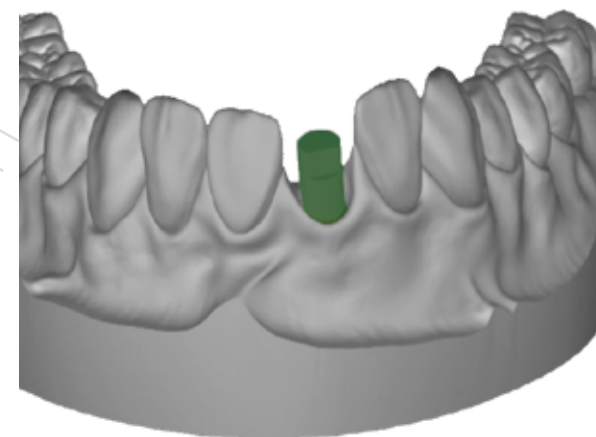
## SCANBODY PEEK FOR 3.0 DYNAMIC TIBASE®

Ref. SBIND3MURP/PK

Ref. SBIND3RP/PK

Ref. SBIND3NP/PK

Ref. SBIND3OCR/PK



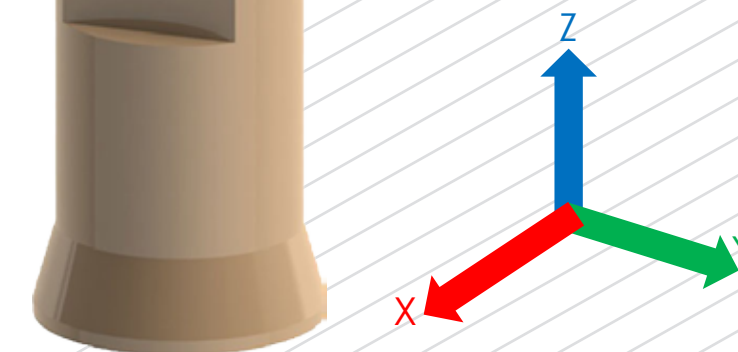
Detect the position and orientation of the respective dental implant or analog in CAD-CAM scanning procedures. Only four scanbodies for more than 200 compatibilities.

Perfect fit



Z Position

XY Orientation



## SCANNING PROCESS AND CAD SOFTWARE

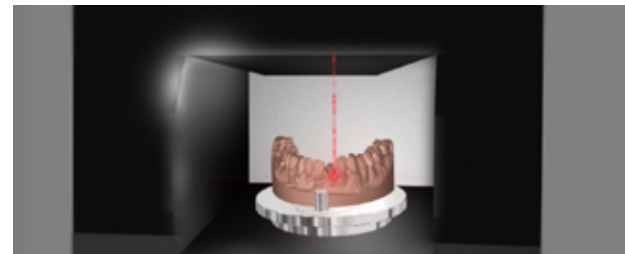
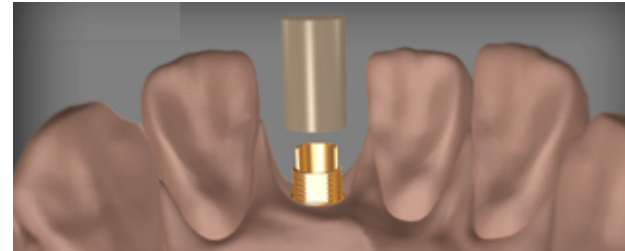
Fix and adjust the scanbody to the 3.0 Dynamic TiBase®, avoiding any rotation thanks to its design.

Then, proceed with the Scanbody scanning and the position of the implant is precisely detected.

Thanks to the versatility of the 3.0 Dynamic TiBase®, extremely aesthetic restorations may be achieved through the angulation of the screw entry, which goes from 0° up to 30° using the screw and screwdriver 3.0 Dynamic Abutment® System.

### Technical Assistance

Our International Customer Service Department (Tel. + 34 973 289580) provides immediate attention for any query.



## SOFTWARE CAD

CAD/CAM technology now represents the most innovative approaching in the fixed prostheses development and is a progress over conventional dentistry, allowing extremely precise design and high quality restorations.

Dynamic TiBases® are a technological contribution to the digital treatment for the angled systems development using CAD/CAM: the Dynamic system includes the Dynamic TiBase®, the dynamic screw-screwdriver set, scanbodies and digital libraries available for the main CAD softwares on the market: Exocad, 3Shape, Dentalwings, Imetric and EGS.

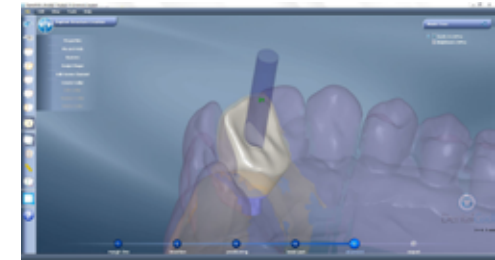
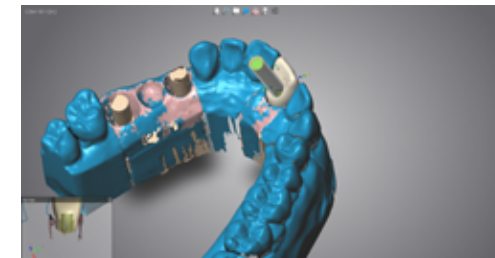
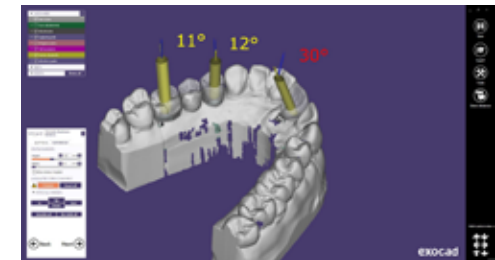
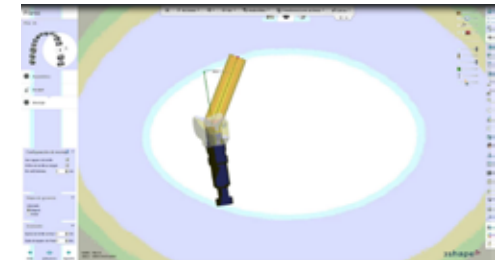
3shape

exocad  
Imetric

dental wings

egs  
Enhanced Geometry Solutions

Available libraries

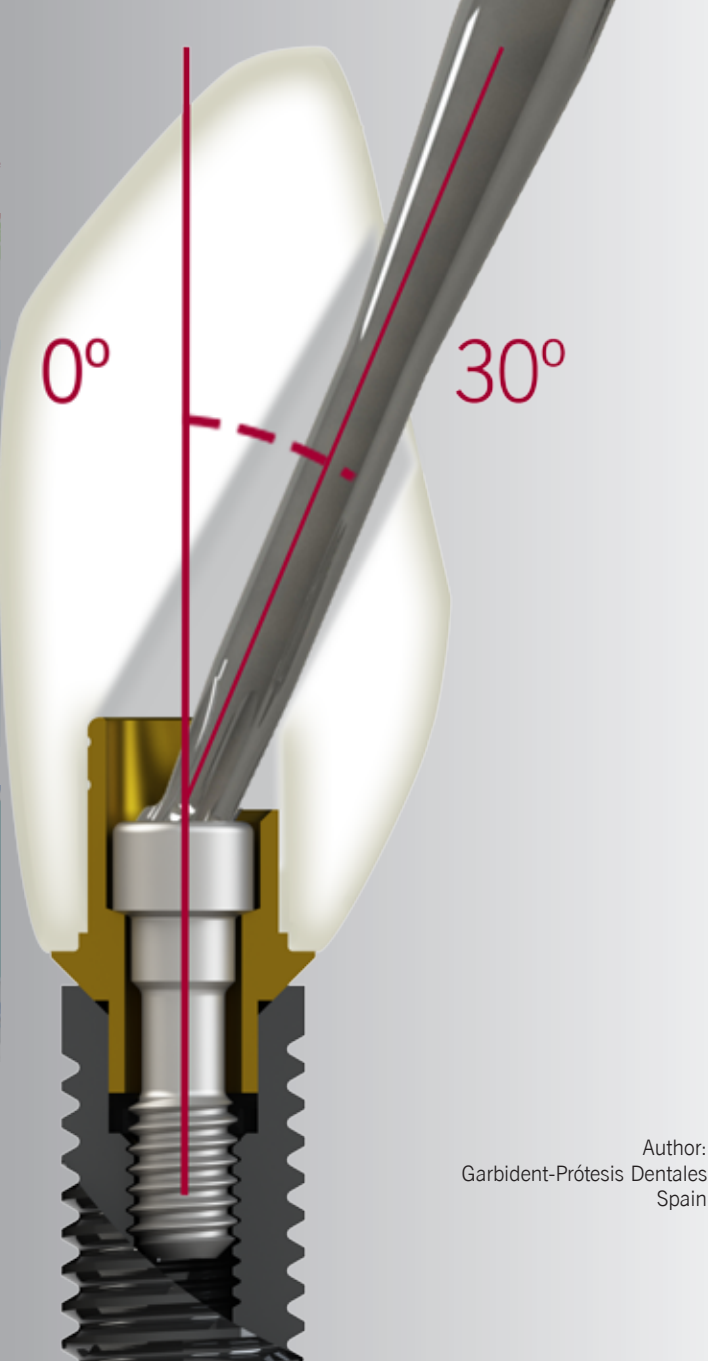


CAM DESIGN

To ensure you have the most up to date technology at your fingertips, and to guarantee your workflow is as efficient as possible, Dynamic Abutment® Solutions work closely with the main CAM software designers.

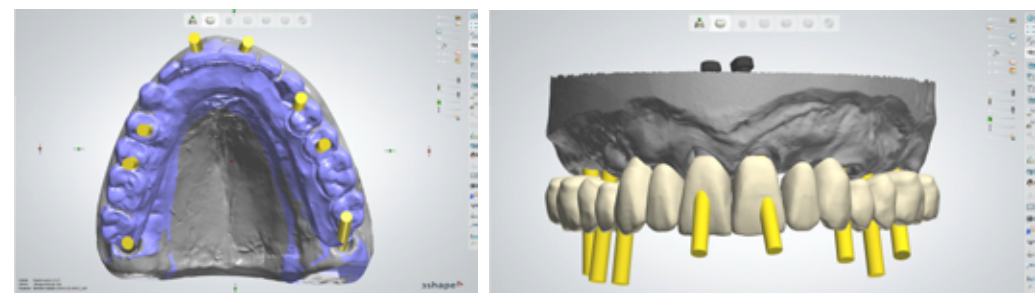


Tested CAM Software

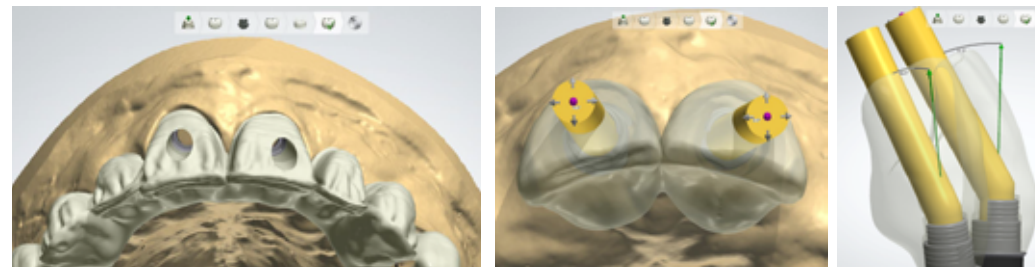


Author:  
Garbident-Prótesis Dentales  
Spain

WORK MADE WITH 3SHAPE AND 3.0 DYNAMIC TI-BASE®

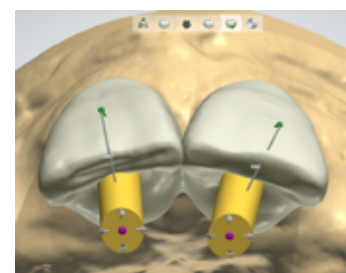


This image shows the angulated chimneys according to the previous design.



See the angle of the screw holes.

Structure design without angulation.



Structure design with 30° angulation.



Result of the restoration after the manufacturing process.

Compatible with - ACE

External Hex. - ACE

|                                                                                   | Platform    | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-----------------------------------------------------------------------------------|-------------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|  | NP<br>Ø 3,5 | Titanium | IND3UCS35/TiA | IND3UCH35/TiA | TPDH16L6      | TBRA16L70      | SBIND3NP/PK | RUC35  | DAS_E_0023   |
|                                                                                   | RP<br>Ø 4,1 | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |

Infinity TRI-CAM - ACE

|                                                                                   |       |          |                |                |           |           |             |        |            |
|-----------------------------------------------------------------------------------|-------|----------|----------------|----------------|-----------|-----------|-------------|--------|------------|
|  | Ø 3,5 | Titanium | IND3RPLR35/TiA | IND3RPLT35/TiA | TPDH18L75 | TRPL18L83 | SBIND3NP/PK | RRPL35 | DAS_E_0026 |
|                                                                                   | Ø 4,3 | Titanium | IND3RPLR43/TiA | IND3RPLT43/TiA | TPDH2L90  | TRPL2L100 | SBIND3RP/PK | RRPL43 | DAS_E_0027 |
|                                                                                   | Ø 5   | Titanium | IND3RPLR50/TiA | IND3RPLT50/TiA | TPDH2L90  | TRPL2L100 | SBIND3RP/PK | RRPL50 | DAS_E_0028 |

Infinity Internal Hex. - ACE

|                                                                                   |       |          |                |                |           |         |             |        |            |
|-----------------------------------------------------------------------------------|-------|----------|----------------|----------------|-----------|---------|-------------|--------|------------|
|  | Ø 3,5 | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |
|                                                                                   | Ø 4,5 | Titanium | IND3ZIMR45/TiA | IND3ZIMH45/TiA | TPDH17L71 | TZIML76 | SBIND3RP/PK | RZIM45 | DAS_E_0041 |

Compatible with - ADIN

Swell - ADIN

|                                                                                     | Platform | Material                        | Non-Engaging   | Engaging                         | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|---------------------------------|----------------|----------------------------------|---------------|----------------|-------------|--------|--------------|
|  | Ø 3,45   | Titanium<br><i>Friction-Fit</i> | IND3ZIMR35/TiA | IND3ZIMH35/TiA<br>IND3ZIOHNP/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
|                                                                                     | Ø 3,6    | Titanium<br><i>Friction-Fit</i> | IND3ZIMR35/TiA | IND3ZIMH35/TiA<br>IND3ZIOHNP/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
|                                                                                     | Ø 4      | Titanium<br><i>Friction-Fit</i> | IND3ZIMR35/TiA | IND3ZIMH35/TiA<br>IND3ZIOHNP/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
|                                                                                     | Ø 4,6    | Titanium<br><i>Friction-Fit</i> | IND3ZIMR35/TiA | IND3ZIMH35/TiA<br>IND3ZIOHNP/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |



|    | Hex. | h.   |
|----|------|------|
| NP | 2,40 | 0,70 |
| RP | 2,70 | 0,70 |



Compatible with - ADIN

Touareg-S/Touareg-OS - ADIN

|                                                                                     | Platform | Material                        | Non-Engaging   | Engaging                         | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|---------------------------------|----------------|----------------------------------|---------------|----------------|-------------|--------|--------------|
|  | Ø 3,5    | Titanium<br><i>Friction-Fit</i> | IND3ZIMR35/TiA | IND3ZIMH35/TiA<br>IND3ZIOHNP/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
|                                                                                     | Ø 3,6    | Titanium<br><i>Friction-Fit</i> | IND3ZIMR35/TiA | IND3ZIMH35/TiA<br>IND3ZIOHNP/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
|                                                                                     | Ø 4      | Titanium<br><i>Friction-Fit</i> | IND3ZIMR35/TiA | IND3ZIMH35/TiA<br>IND3ZIOHNP/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
|                                                                                     | Ø 5      | Titanium<br><i>Friction-Fit</i> | IND3ZIMR35/TiA | IND3ZIMH35/TiA<br>IND3ZIOHNP/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |



Touareg CloseFit - ADIN

|                                                                                     |    |          |                |                |           |           |             |        |            |
|-------------------------------------------------------------------------------------|----|----------|----------------|----------------|-----------|-----------|-------------|--------|------------|
|  | NP | Titanium | IND3ACTRNP/TiA | IND3ACTHNP/TiA | TPDH16L73 | TACT16L73 | SBIND3NP/PK | RACTNP | DAS_E_0021 |
|                                                                                     | RP | Titanium | IND3ACTRRP/TiA | IND3ACTHRP/TiA | TPDH2L75  | TACT2L73  | SBIND3RP/PK | RACTRP | DAS_E_0022 |
|                                                                                     | WP | Titanium | IND3ACTRRP/TiA | IND3ACTHRP/TiA | TPDH2L75  | TACT2L73  | SBIND3RP/PK | RACTRP | DAS_E_0022 |



Compatible with - *Compatible con* ALPHABIO

External Alphabio - ALPHABIO

|                                                                                     | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|  | NP       | Titanium | IND3UCS35/TiA | IND3UCH35/TiA | TPDH16L6      | TBRA16L70      | SBIND3NP/PK | RUC35  | DAS_E_0023   |
|                                                                                     | RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



Internal Alphabio - ALPHABIO

|                                                                                       |    |          |                |                |           |         |             |        |            |
|---------------------------------------------------------------------------------------|----|----------|----------------|----------------|-----------|---------|-------------|--------|------------|
|  | NP | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |
|                                                                                       | RP | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |
|                                                                                       | WP | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |



Compatible with - ANCLADEN

Anclalock - ANCLADEN

|                                                                                   | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-----------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|  | Ø 3,5    | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |



Compatible with - ANTHOGR

Anthofit HE - ANTHOGR

|                                                                                   | Platform     | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-----------------------------------------------------------------------------------|--------------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|  | R<br>(Ø 4,1) | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L65      | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

Ossfit - ANTHOGR

|                                                                                   | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody     | Analog | Library code |
|-----------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|--------------|--------|--------------|
|  | Ø 4,8    | Titanium | IND3OCR48/TiA | IND3OCO48/TiA | TPDH2L67      | TSTR2L67       | SBIND3OCR/PK | ROC48  | DAS_E_0037   |



Compatible with - ARDS

Smart - ARDS

|                                                                                     | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|  | Ø 3,75   | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |



Compatible with - ARDS

Classic - ARDS

|                                                                                     | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|  | Ø 3,75   | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |



Premium - ARDS

|                                                                                     | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|  | Ø 3,75   | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |



Compatible with - ASTRA

Aqua - ASTRA

|                                                                                     | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|  | RP       | Titanium | IND3ASTRRP/TiA | IND3ASTHRP/TiA | TPDH16L76     | TAST16L82      | SBIND3RP/PK | RASTRP | DAS_E_0004   |



Lilac - ASTRA

|                                                                                       | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|---------------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|  | WP       | Titanium | IND3ASTRWP/TiA | IND3ASTHWP/TiA | TPDH2L90      | TAST2L103      | SBIND3RP/PK | RASTWP | DAS_E_0005   |



Compatible with - ASTRA

Uni Abutment - ASTRA

|                                                                                   | Platform  | Material | Non-Engaging  | Engaging | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-----------------------------------------------------------------------------------|-----------|----------|---------------|----------|---------------|----------------|-------------|--------|--------------|
|  | UNIVERSAL | Titanium | IND3AEVUA/TiA | ---      | TPDH18L45     | TEV18L45       | SBIND3NP/PK | ---    | DAS_E_0008   |



Evolution - ASTRA

|                                                                                   |       |          |                |                |           |          |             |     |            |
|-----------------------------------------------------------------------------------|-------|----------|----------------|----------------|-----------|----------|-------------|-----|------------|
|  | Ø 3,6 | Titanium | IND3AEVR36/TiA | IND3AEVH36/TiA | TPDH16L72 | TEV16L75 | SBIND3NP/PK | --- | DAS_E_0006 |
|                                                                                   | Ø 4,2 | Titanium | IND3AEVR42/TiA | IND3AEVH42/TiA | TPDH18L74 | TEV18L76 | SBIND3RP/PK | --- | DAS_E_0007 |



Compatible with - AVINENT

HE - AVINENT

|                                                                                   | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-----------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|  | Ø 3,5    | Titanium | IND3UCS35/TiA | IND3UCH35/TiA | TPDH18        | ---            | SBIND3NP/PK | ---    | DAS_E_0023   |
|                                                                                   | Ø 4,1    | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



HI - AVINENT

|                                                                                    |       |          |                |                |           |         |             |        |            |
|------------------------------------------------------------------------------------|-------|----------|----------------|----------------|-----------|---------|-------------|--------|------------|
|  | Ø 3,5 | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |
|                                                                                    | Ø 4,1 | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |



Transeptelial - AVINENT

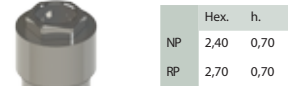
|                                                                                     |    |          |              |     |           |          |               |       |            |
|-------------------------------------------------------------------------------------|----|----------|--------------|-----|-----------|----------|---------------|-------|------------|
|  | RP | Titanium | IND3CO41/TiA | --- | TPDH14L39 | TMU14L35 | SBIND3MURP/PK | RMU48 | DAS_E_0025 |
|-------------------------------------------------------------------------------------|----|----------|--------------|-----|-----------|----------|---------------|-------|------------|



Compatible with - BIOGENESIS

3Icon - BIOGENESIS

|                                                                                     | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|  | NP       | Titanium | IND3UCS35/TiA | IND3UCH35/TiA | TPDH16L6      | TBRA16L70      | SBIND3NP/PK | RUC35  | DAS_E_0023   |
|                                                                                     | RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



Aticon - BIOGENESIS

|                                                                                     |               |          |                |                |          |           |             |        |            |
|-------------------------------------------------------------------------------------|---------------|----------|----------------|----------------|----------|-----------|-------------|--------|------------|
|  | PINK/<br>BLUE | Titanium | IND3ASTRWP/TiA | IND3ASTHWP/TiA | TPDH2L90 | TASt2L103 | SBIND3RP/PK | RAStWP | DAS_E_0005 |
|-------------------------------------------------------------------------------------|---------------|----------|----------------|----------------|----------|-----------|-------------|--------|------------|



Iticon - BIOGENESIS

|                                                                                     |    |          |               |               |          |          |              |       |            |
|-------------------------------------------------------------------------------------|----|----------|---------------|---------------|----------|----------|--------------|-------|------------|
|  | RP | Titanium | IND3OCR48/TiA | IND3OCO48/TiA | TPDH2L67 | TSTR2L67 | SBIND3OCR/PK | ROC48 | DAS_E_0037 |
|-------------------------------------------------------------------------------------|----|----------|---------------|---------------|----------|----------|--------------|-------|------------|



Compatible with - BIOHORIZON

Internal - BIOHORIZON

|                                                                                      | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|--------------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|  | NP       | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
|                                                                                      | RP       | Titanium | IND3ZIMR45/TiA | IND3ZIMH45/TiA | TPDH17L71     | TZIML76        | SBIND3RP/PK | RZIM45 | DAS_E_0041   |



Compatible with - BIOMET 3i

Osseotite - BIOMET 3i

|                                                                                   | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-----------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|  | Ø 3,4    | Titanium | IND3UCS33/TiA | IND3UCH33/TiA | TPDH2L65      | T3I2L70        | SBIND3NP/PK | RUC33  | DAS_E_0003   |
|                                                                                   | Ø 4,1    | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | T3I2L70        | SBIND3RP/PK | RUC41  | DAS_E_0024   |

|    | Hex. | h.   |
|----|------|------|
| NP | 2,55 | 0,70 |
| RP | 2,70 | 0,70 |

Certain - BIOMET 3i

|                                                                                   | Ø 3,4 | Material | IND3IRNP/TiA | IND3IHNP/TiA | TPDH16L84 | T3I16L84 | SBIND3NP/PK | R3IINT34 | DAS_E_0001 |
|-----------------------------------------------------------------------------------|-------|----------|--------------|--------------|-----------|----------|-------------|----------|------------|
|  | Ø 4,1 | Titanium | IND3IRRP/TiA | IND3IHRP/TiA | TPDH16L84 | T3I16L84 | SBIND3RP/PK | R3IINT40 | DAS_E_0002 |



Compatible with - BIOLOK

External Hexagon - BIOLOK

|                                                                                   | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-----------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|  | NP       | Titanium | IND3UCS33/TiA | IND3UCH33/TiA | TPDH2L65      | T3I2L70        | SBIND3NP/PK | RUC33  | DAS_E_0003   |

|    | Hex. | h.   |
|----|------|------|
| NP | 2,55 | 0,70 |

Compatible with - BIONER

Ikelt/Bikelt - BIONER

|                                                                                     | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|  | RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |

|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

Compatible with - BIONER

Hikelt - BIONER

|                                                                                     | Platform    | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|-------------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|  | RP<br>Ø 3,8 | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
|                                                                                     | RP<br>Ø 4,7 | Titanium | IND3ZIMR45/TiA | IND3ZIMH45/TiA | TPDH17L71     | TZIML76        | SBIND3RP/PK | RZIM45 | DAS_E_0041   |



TopDM - BIONER

|                                                                                     | Ø 3,5 | Material | IND3ACTRNP/TiA | IND3ACTHNP/TiA | TPDH16L73 | TACT16L73 | SBIND3NP/PK | RACTNP | DAS_E_0021 |
|-------------------------------------------------------------------------------------|-------|----------|----------------|----------------|-----------|-----------|-------------|--------|------------|
|  | Ø 4   | Titanium | IND3ACTRNP/TiA | IND3ACTHNP/TiA | TPDH16L73 | TACT16L73 | SBIND3NP/PK | RACTNP | DAS_E_0021 |
|                                                                                     | Ø 5   | Titanium | IND3ACTRNP/TiA | IND3ACTHNP/TiA | TPDH16L73 | TACT16L73 | SBIND3NP/PK | RACTNP | DAS_E_0021 |



Multi-Unit - BIONER

|                                                                                     | RP | Material | IND3CO41/TiA | --- | TPDH14L39 | TMU14L35 | SBIND3MURP/<br>PK | RMU48 | DAS_E_0025 |
|-------------------------------------------------------------------------------------|----|----------|--------------|-----|-----------|----------|-------------------|-------|------------|
|  |    |          |              |     |           |          |                   |       |            |



Compatible with - BTI

External Connection- BTI

|                                                                                      | Platform           | Material | Non-Engaging    | Engaging        | Dynamic screw | Straight screw | Scanbody    | Analog  | Library code |
|--------------------------------------------------------------------------------------|--------------------|----------|-----------------|-----------------|---------------|----------------|-------------|---------|--------------|
|  | TINY<br>Ø 3,5      | Titanium | IND3UCS35BT/TiA | IND3UCH35BT/TiA | TPDH2L51      | ---            | SBIND3NP/PK | RUC35BT | DAS_E_0009   |
|                                                                                      | UNIVERSAL<br>Ø 4,1 | Titanium | IND3UCS41/TiA   | IND3UCH41/TiA   | TPDH2L6       | T3I2L70        | SBIND3RP/PK | RUC41   | DAS_E_0024   |

|      | Hex. | h.   |
|------|------|------|
| TINY | 2,50 | 1,10 |
| RP   | 2,70 | 0,70 |

Internal Connection - BTI

|                                                                                       | UNIVERSAL<br>Ø 4,1 | Material | IND3BTIRRP/TiA | IND3BTIHRP/TiA | TPDH18L65 | TBT18L68 | SBIND3RP/PK | RBT41 | DAS_E_0010 |
|---------------------------------------------------------------------------------------|--------------------|----------|----------------|----------------|-----------|----------|-------------|-------|------------|
|  |                    |          |                |                |           |          |             |       |            |



Compatible with - BTK

Klassic/Konic - BTK



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| NP       | Titanium | IND3UCS33/TiA | IND3UCH33/TiA | TPDH18L65     | TBT118L68      | SBIND3NP/PK | ---    | DAS_E_0003   |
| RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



Compatible with - B&W

External Connection - B&W



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



Compatible with - CAMLOG

Screw-Line - CAMLOG

\*Maximum angulation 20°



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| Ø 3,8*   | Titanium | IND3CAMR38/TiA | IND3CAMH38/TiA | TPDH16L94     | TCAM16L105     | SBIND3NP/PK | ---    | DAS_E_0011   |
| Ø 4,3*   | Titanium | IND3CAMR43/TiA | IND3CAMH43/TiA | TPDH16L94     | TCAM16L105     | SBIND3RP/PK | ---    | DAS_E_0012   |



Compatible with - CONEXÃO SISTEMA DE PRÓTESE

AR-Morse - CONEXÃO SISTEMA DE PRÓTESE



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| Ø 3,75   | Titanium | IND3ACTRNP/TiA | IND3ACTHNP/TiA | TPDH16L73     | TACT16L73      | SBIND3NP/PK | RACTNP | DAS_E_0021   |
| Ø 4      | Titanium | IND3ACTRNP/TiA | IND3ACTHNP/TiA | TPDH16L73     | TACT16L73      | SBIND3NP/PK | RACTNP | DAS_E_0021   |



Compatible with - CORTEX

Dynamix - CORTEX



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| Ø 4,2    | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |



Classix - CORTEX



|       |          |                |                |           |         |             |        |            |
|-------|----------|----------------|----------------|-----------|---------|-------------|--------|------------|
| Ø 4,2 | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |
|-------|----------|----------------|----------------|-----------|---------|-------------|--------|------------|



Saturn - CORTEX



|       |          |                |                |           |         |             |        |            |
|-------|----------|----------------|----------------|-----------|---------|-------------|--------|------------|
| Ø 4,2 | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |
|-------|----------|----------------|----------------|-----------|---------|-------------|--------|------------|



Compatible with - DENTALTECH

Implogic - DENTALTECH



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| Ø 4,5    | Titanium | IND3ZIMR45/TiA | IND3ZIMH45/TiA | TPDH17L71     | TZIML76        | SBIND3RP/PK | RZIM45 | DAS_E_0041   |



Compatible with - DENTIS

S-Clean - DENTIS

|  | Platform   | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |  |
|-----------------------------------------------------------------------------------|------------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|-------------------------------------------------------------------------------------|
|                                                                                   | MINI RP WP | Titanium | IND3OTSRRP/TiA | IND3OTSHRP/TiA | TPDH2L79      | ---            | SBIND3RP/PK | ---    | DAS_E_0030   |                                                                                     |

Compatible with - DENTIUM

SuperLine and Implantum - DENTIUM

|  | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |  |
|-----------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|-------------------------------------------------------------------------------------|
|                                                                                   | Ø3,6     | Titanium | IND3OTSRRP/TiA | IND3OTSHRP/TiA | TPDH2L79      | ---            | SBIND3RP/PK | ---    | DAS_E_0030   |                                                                                     |
|                                                                                   | Ø4       | Titanium | IND3OTSRRP/TiA | IND3OTSHRP/TiA | TPDH2L79      | ---            | SBIND3RP/PK | ---    | DAS_E_0030   |                                                                                     |
|                                                                                   | Ø4,5     | Titanium | IND3OTSRRP/TiA | IND3OTSHRP/TiA | TPDH2L79      | ---            | SBIND3RP/PK | ---    | DAS_E_0030   |                                                                                     |
|                                                                                   | Ø5       | Titanium | IND3OTSRRP/TiA | IND3OTSHRP/TiA | TPDH2L79      | ---            | SBIND3RP/PK | ---    | DAS_E_0030   |                                                                                     |
|                                                                                   | Ø6       | Titanium | IND3OTSRRP/TiA | IND3OTSHRP/TiA | TPDH2L79      | ---            | SBIND3RP/PK | ---    | DAS_E_0030   |                                                                                     |

Simpleline II - DENTIUM

|  | Ø 4,8 | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody      | Analog | Library code |  |
|-----------------------------------------------------------------------------------|-------|----------|---------------|---------------|---------------|----------------|---------------|--------|--------------|-------------------------------------------------------------------------------------|
|                                                                                   | Ø 4,8 | Titanium | IND3OCR48/TiA | IND3OCO48/TiA | TPDH2L67      | TSTR2L67       | SBIND3OCRP/PK | ---    | DAS_E_0037   |                                                                                     |

Compatible with - DIO IMPLANTS

SM System - DIO IMPLANTS

|  | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |  |
|-------------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|---------------------------------------------------------------------------------------|
|                                                                                     | RP WP    | Titanium | IND3DIORRP/TiA | IND3DIOHRP/TiA | TPDH2L74      | TDSM2L74       | SBIND3RP/PK | ---    | DAS_E_0013   |                                                                                       |

Compatible with - DIO IMPLANTS

UF II Narrow - DIO IMPLANTS

|  | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |  |
|-------------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|-------------------------------------------------------------------------------------|
|                                                                                     | NP       | Titanium | IND3DUFRNP/TiA | IND3DUFHNP/TiA | TPDH14L67     | ---            | SBIND3NP/PK | ---    | DAS_E_0014   |                                                                                     |

UF II - DIO IMPLANTS

|  | RP | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |  |
|-------------------------------------------------------------------------------------|----|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|-------------------------------------------------------------------------------------|
|                                                                                     | RP | Titanium | IND3OTSRRP/TiA | IND3OTSHRP/TiA | TPDH2L79      | ---            | SBIND3RP/PK | ---    | DAS_E_0030   |                                                                                     |

External - DIO IMPLANTS

|  | NP Ø 3,5 | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |  | Hex. | h.        |
|-------------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|-------------------------------------------------------------------------------------|------|-----------|
|                                                                                     | NP Ø 3,5 | Titanium | IND3UCS35/TiA | IND3UCH35/TiA | TPDH16L6      | TBRA16L70      | SBIND3NP/PK | RUC35  | DAS_E_0023   |                                                                                     | NP   | 2,40 0,70 |
|                                                                                     | RP Ø 4,1 | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |                                                                                     | RP   | 2,70 0,70 |

Compatible with - DSP BIOMEDICAL

External Hexagon - DSP BIOMEDICAL

|  | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |  | Hex. | h.        |
|-------------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|-------------------------------------------------------------------------------------|------|-----------|
|                                                                                     | RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L65      | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |                                                                                     | RP   | 2,70 0,70 |

Compatible with - ELITE MEDICAL

External Connection - ELITE MEDICAL

|  | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |  | Hex. | h.        |
|---------------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|---------------------------------------------------------------------------------------|------|-----------|
|                                                                                       | NP       | Titanium | IND3UCS35/TiA | IND3UCH35/TiA | TPDH16L6      | TBRA16L70      | SBIND3NP/PK | RUC35  | DAS_E_0023   |                                                                                       | NP   | 2,40 0,70 |
|                                                                                       | RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |                                                                                       | RP   | 2,70 0,70 |

Compatible with - EUROTEKNIKA

Naturactis - EUROTEKNIKA

|                                                                                   | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-----------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|  | Ø3,5     | Titanium | IND3ASTRRP/TiA | IND3ASTHRP/TiA | TPDH16L76     | TAST16L82      | SBIND3RP/PK | RASTRP | DAS_E_0004   |
|                                                                                   | Ø4       | Titanium | IND3ASTRRP/TiA | IND3ASTHRP/TiA | TPDH16L76     | TAST16L82      | SBIND3RP/PK | RASTRP | DAS_E_0004   |
|                                                                                   | Ø4,5     | Titanium | IND3ASTRRP/TiA | IND3ASTHRP/TiA | TPDH16L76     | TAST16L82      | SBIND3RP/PK | RASTRP | DAS_E_0004   |
|                                                                                   | Ø5       | Titanium | IND3ASTRRP/TiA | IND3ASTHRP/TiA | TPDH16L76     | TAST16L82      | SBIND3RP/PK | RASTRP | DAS_E_0004   |

Uneva - EUROTEKNIKA

|                                                                                   |      |          |               |               |         |          |             |       |            |
|-----------------------------------------------------------------------------------|------|----------|---------------|---------------|---------|----------|-------------|-------|------------|
|  | Ø3,6 | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6 | TBRA2L70 | SBIND3RP/PK | RUC41 | DAS_E_0024 |
|                                                                                   | Ø4,1 | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6 | TBRA2L70 | SBIND3RP/PK | RUC41 | DAS_E_0024 |

Uneva (Platform Switching) - EUROTEKNIKA

|                                                                                   |      |          |               |               |         |          |             |     |            |
|-----------------------------------------------------------------------------------|------|----------|---------------|---------------|---------|----------|-------------|-----|------------|
|  | Ø4,8 | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6 | TBRA2L70 | SBIND3RP/PK | --- | DAS_E_0024 |
|                                                                                   | Ø6   | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6 | TBRA2L70 | SBIND3RP/PK | --- | DAS_E_0024 |

Natea - EUROTEKNIKA

|                                                                                    |    |          |                |                |           |           |             |        |            |
|------------------------------------------------------------------------------------|----|----------|----------------|----------------|-----------|-----------|-------------|--------|------------|
|  | NP | Titanium | IND3ASTRRP/TiA | IND3ASTHRP/TiA | TPDH16L76 | TAST16L82 | SBIND3RP/PK | RASTRP | DAS_E_0004 |
|                                                                                    | RP | Titanium | IND3ASTRRP/TiA | IND3ASTHRP/TiA | TPDH16L76 | TAST16L82 | SBIND3RP/PK | RASTRP | DAS_E_0004 |
|                                                                                    | WP | Titanium | IND3ASTRWP/TiA | IND3ASTHWP/TiA | TPDH2L90  | TAST2L103 | SBIND3RP/PK | RASTWP | DAS_E_0005 |

Aesthetica - EUROTEKNIKA

|                                                                                     |       |          |               |               |          |          |              |       |            |
|-------------------------------------------------------------------------------------|-------|----------|---------------|---------------|----------|----------|--------------|-------|------------|
|  | Ø 4,8 | Titanium | IND3OCR48/TiA | IND3OCO48/TiA | TPDH2L67 | TSTR2L67 | SBIND3OCR/PK | ROC48 | DAS_E_0037 |
|-------------------------------------------------------------------------------------|-------|----------|---------------|---------------|----------|----------|--------------|-------|------------|



|  | RP | Hex. | h.   |
|--|----|------|------|
|  |    | 2,70 | 0,70 |

|  | RP | Hex. | h.   |
|--|----|------|------|
|  |    | 2,70 | 0,70 |

Compatible with - EUROTEKNIKA

Naturall - EUROTEKNIKA

|                                                                                     | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|  | NP       | Titanium | IND3ASTRRP/TiA | IND3ASTHRP/TiA | TPDH16L76     | TAST16L82      | SBIND3RP/PK | RASTRP | DAS_E_0004   |
|                                                                                     | RP       | Titanium | IND3ASTRRP/TiA | IND3ASTHRP/TiA | TPDH16L76     | TAST16L82      | SBIND3RP/PK | RASTRP | DAS_E_0004   |
|                                                                                     | WP       | Titanium | IND3ASTRWP/TiA | IND3ASTHWP/TiA | TPDH2L90      | TAST2L103      | SBIND3RP/PK | RASTWP | DAS_E_0005   |



Compatible with - GALIMPLANT

External Connection - GALIMPLANT

|                                                                                     | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|  | RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L65      | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



|  | RP | Hex. | h.   |
|--|----|------|------|
|  |    | 2,70 | 0,70 |

Internal Connection - GALIMPLANT

|                                                                                     | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|  | RP       | Titanium | IND3ASTRRP/TiA | IND3ASTHRP/TiA | TPDH16L76     | TAST16L82      | SBIND3RP/PK | RASTRP | DAS_E_0004   |



Compatible with - GMI

Phoenix - GMI

|                                                                                       | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|---------------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|  | RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L65      | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



|  | RP | Hex. | h.   |
|--|----|------|------|
|  |    | 2,70 | 0,70 |

Compatible with - GMI

Frontier - GMI



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| STANDAR  | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH18L75     | ---            | SBIND3NP/PK | ---    | DAS_E_0040   |
| WP       | Titanium | IND3ZIMR45/TiA | IND3ZIMH45/TiA | TPDH18L75     | ---            | SBIND3RP/PK | ---    | DAS_E_0041   |



Compatible with - GT MEDICAL

Best Fit Internal Octagon - GT MEDICAL



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody     | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|--------------|--------|--------------|
| RP       | Titanium | IND3OCR48/TiA | IND3OCO48/TiA | TPDH2L67      | TSTR2L67       | SBIND3OCR/PK | ROC48  | DAS_E_0037   |



Best Fit Internal Hexagon - GT MEDICAL



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| WP       | Titanium | IND3ASTRWP/TiA | IND3ASTHWP/TiA | TPDH2L90      | TAST2L103      | SBIND3RP/PK | ---    | DAS_E_0005   |



Best Fit External Hexagon - GT MEDICAL



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| NP       | Titanium | IND3UCS35/TiA | IND3UCH35/TiA | TPDH16L6      | TBRA16L70      | SBIND3NP/PK | RUC35  | DAS_E_0023   |
| RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



|    | Hex. | h.   |
|----|------|------|
| NP | 2,40 | 0,70 |
| RP | 2,70 | 0,70 |

Compatible with - HI-TECH

Self Thread SLT - HI-TECH



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| Ø3,75    | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |



Self Thread GTI - HI-TECH



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| Ø4,2     | Titanium | IND3ZIMR45/TiA | IND3ZIMH45/TiA | TPDH17L71     | TZIML76        | SBIND3RP/PK | RZIM45 | DAS_E_0041   |



LGI Plus - HI-TECH



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| Ø4,3     | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |



Compatible with - IMBIODENT

Imbiodent - IMBIODENT



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| NP       | Titanium | IND3BONRNP/TiA | IND3BONHNP/TiA | TPDH16L78     | TBON16L79      | SBIND3NP/PK | RBONNP | DAS_E_0033   |
| RP       | Titanium | IND3BONRRP/TiA | IND3BONHRP/TiA | TPDH16L78     | TBON16L79      | SBIND3RP/PK | RBONRP | DAS_E_0035   |



Compatible with - IMPLANT DIRECT

Replus-Replant-Reactive - IMPLANT DIRECT

|                                                                                   | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-----------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|  | NP       | Titanium | IND3RPLR35/TiA | IND3RPLT35/TiA | TPDH18L75     | TRPL18L83      | SBIND3NP/PK | ---    | DAS_E_0026   |
|                                                                                   | RP       | Titanium | IND3RPLR43/TiA | IND3RPLT43/TiA | TPDH2L90      | TRPL2L100      | SBIND3RP/PK | ---    | DAS_E_0027   |
|                                                                                   | WP       | Titanium | IND3RPLR50/TiA | IND3RPLT50/TiA | TPDH2L90      | TRPL2L100      | SBIND3RP/PK | ---    | DAS_E_0028   |



Legacy - IMPLANT DIRECT

|                                                                                   |    |          |                |                |           |         |             |        |            |
|-----------------------------------------------------------------------------------|----|----------|----------------|----------------|-----------|---------|-------------|--------|------------|
|  | NP | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |
|                                                                                   | RP | Titanium | IND3ZIMR45/TiA | IND3ZIMH45/TiA | TPDH17L71 | TZIML76 | SBIND3RP/PK | RZIM45 | DAS_E_0041 |



Swishplant / Swishplus - IMPLANT DIRECT

|                                                                                   |    |          |               |               |          |          |               |       |            |
|-----------------------------------------------------------------------------------|----|----------|---------------|---------------|----------|----------|---------------|-------|------------|
|  | RP | Titanium | IND3OCR48/TiA | IND3OCO48/TiA | TPDH2L67 | TSTR2L67 | SBIND3OCRP/PK | ROC48 | DAS_E_0037 |
|                                                                                   |    |          |               |               |          |          |               |       |            |



Interactive - IMPLANT DIRECT

|                                                                                    |    |          |                |                |           |           |             |        |            |
|------------------------------------------------------------------------------------|----|----------|----------------|----------------|-----------|-----------|-------------|--------|------------|
|  | NP | Titanium | IND3ACTRNP/TiA | IND3ACTHNP/TiA | TPDH16L73 | TACT16L73 | SBIND3NP/PK | RACTNP | DAS_E_0021 |
|                                                                                    | RP | Titanium | IND3ACTRRP/TiA | IND3ACTHRP/TiA | TPDH2L75  | TACT2L73  | SBIND3RP/PK | RACTRP | DAS_E_0022 |



Compatible with - JDENTALCARE

JDEvolution - JDENTALCARE

|                                                                                     | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|  | Ø 3,7    | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
|                                                                                     | Ø 4,3    | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
|                                                                                     | Ø 5      | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
|                                                                                     | Ø 6      | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |



Compatible with - KEYSTONE

Restore - KEYSTONE

|                                                                                     | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|  | RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |
|                                                                                     |          |          |               |               |               |                |             |        |              |



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

Compatible with - KLOCKNER

KL - KLOCKNER

|                                                                                      | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|--------------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|  | NP       | Titanium | IND3UCS35/TiA | IND3UCH35/TiA | TPDH16L6      | TBRA16L70      | SBIND3NP/PK | RUC35  | DAS_E_0023   |
|                                                                                      | RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | T3I2L70        | SBIND3RP/PK | RUC41  | DAS_E_0024   |



|    | Hex. | h.   |
|----|------|------|
| NP | 2,40 | 0,70 |
| RP | 2,70 | 0,70 |

Compatible with - LEADER

Tixos Internal Hexagon - LEADER

|  | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-----------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|                                                                                   | Ø 3,5    | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
|                                                                                   | Ø 4      | Titanium | IND3ZIMR45/TiA | IND3ZIMH45/TiA | TPDH17L71     | TZIML76        | SBIND3RP/PK | RZIM45 | DAS_E_0041   |



Tixos External Hexagon - LEADER

|                                                                                   |       |          |               |               |         |          |             |       |            |
|-----------------------------------------------------------------------------------|-------|----------|---------------|---------------|---------|----------|-------------|-------|------------|
|  | Ø 4,1 | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6 | TBRA2L70 | SBIND3RP/PK | RUC41 | DAS_E_0024 |
|-----------------------------------------------------------------------------------|-------|----------|---------------|---------------|---------|----------|-------------|-------|------------|



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

Compatible with - MEGAGEN

AnyRidge - MEGAGEN

|  | Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-----------------------------------------------------------------------------------|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
|                                                                                   | SMALL    | Titanium | IND3MARRRP/TiA | IND3MARHRP/TiA | TPDH18L80     | ---            | SBIND3RP/PK | ---    | DAS_E_0015   |
|                                                                                   | RP<br>WP |          |                |                |               |                |             |        |              |



AnyOne Internal - MEGAGEN

|                                                                                    |         |          |                |                |          |     |             |     |            |
|------------------------------------------------------------------------------------|---------|----------|----------------|----------------|----------|-----|-------------|-----|------------|
|  | GENERAL | Titanium | IND3OTSRRP/TiA | IND3OTSHRP/TiA | TPDH2L79 | --- | SBIND3RP/PK | --- | DAS_E_0030 |
|------------------------------------------------------------------------------------|---------|----------|----------------|----------------|----------|-----|-------------|-----|------------|



Compatible with - MEGAGEN

AnyOne External - MEGAGEN

|                                                                                     | Platform       | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|  | SMALL<br>Ø 3,5 | Titanium | IND3UCS35/TiA | IND3UCH35/TiA | TPDH16L6      | TBRA16L70      | SBIND3NP/PK | RUC35  | DAS_E_0023   |
|                                                                                     | RP<br>Ø 4,1    | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3NP/PK | RUC41  | DAS_E_0024   |
|                                                                                     | RP<br>Ø 4,5    | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3NP/PK | RUC41  | DAS_E_0024   |



|       | Hex. | h.   |
|-------|------|------|
| SMALL | 2,40 | 0,70 |
| RP    | 2,70 | 0,70 |

Compatible with - MICRODENT

Mini - MICRODENT

|  | Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------------------------------------------------------------------------------|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
|                                                                                     | RP       | Titanium | IND3UCS33/TiA | IND3UCH33/TiA | TPDH18        | ---            | SBIND3NP/PK | ---    | DAS_E_0003   |



|    | Hex. | h.   |
|----|------|------|
| NP | 2,55 | 0,70 |

Universal - MICRODENT

|                                                                                     |    |          |               |               |         |          |             |       |            |
|-------------------------------------------------------------------------------------|----|----------|---------------|---------------|---------|----------|-------------|-------|------------|
|  | RP | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6 | TBRA2L70 | SBIND3RP/PK | RUC41 | DAS_E_0024 |
|-------------------------------------------------------------------------------------|----|----------|---------------|---------------|---------|----------|-------------|-------|------------|



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

Ektos - MICRODENT

|                                                                                       |       |          |                |                |           |         |             |        |            |
|---------------------------------------------------------------------------------------|-------|----------|----------------|----------------|-----------|---------|-------------|--------|------------|
|  | Ø 3,5 | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |
|---------------------------------------------------------------------------------------|-------|----------|----------------|----------------|-----------|---------|-------------|--------|------------|



36 | DYNAMIC ABUTMENT® SOLUTIONS

Compatible with - MIS

Lance - MIS



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| ST       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



| RP | Hex. | h.   |
|----|------|------|
|    | 2,70 | 0,70 |

Seven - MIS



|    |          |                |                |           |         |             |        |            |
|----|----------|----------------|----------------|-----------|---------|-------------|--------|------------|
| NP | Titanium | IND3MM4RNP/TiA | IND3MM4HNP/TiA | TPDH16L71 | ---     | SBIND3NP/PK | ---    | DAS_E_0019 |
| ST | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |
| WP | Titanium | IND3ZIMR45/TiA | IND3ZIMH45/TiA | TPDH17L71 | TZIML76 | SBIND3RP/PK | RZIM45 | DAS_E_0041 |



M4 - MIS



|    |          |                |                |           |         |             |        |            |
|----|----------|----------------|----------------|-----------|---------|-------------|--------|------------|
| NP | Titanium | IND3MM4RNP/TiA | IND3MM4HNP/TiA | TPDH16L71 | ---     | SBIND3NP/PK | ---    | DAS_E_0019 |
| ST | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |
| WP | Titanium | IND3ZIMR45/TiA | IND3ZIMH45/TiA | TPDH17L71 | TZIML76 | SBIND3RP/PK | RZIM45 | DAS_E_0041 |



C1 - MIS



|    |          |                |                |           |     |             |     |            |
|----|----------|----------------|----------------|-----------|-----|-------------|-----|------------|
| NP | Titanium | IND3MC1RNP/TiA | IND3MC1HNP/TiA | TPDH16L71 | --- | SBIND3NP/PK | --- | DAS_E_0016 |
| RP | Titanium | IND3MC1RRP/TiA | IND3MC1HRP/TiA | TPDH17L73 | --- | SBIND3RP/PK | --- | DAS_E_0017 |
| WP | Titanium | IND3MC1RRP/TiA | IND3MC1HRP/TiA | TPDH17L73 | --- | SBIND3RP/PK | --- | DAS_E_0017 |



V3 - MIS



|    |          |                |                |           |     |             |     |            |
|----|----------|----------------|----------------|-----------|-----|-------------|-----|------------|
| ST | Titanium | IND3MC1RRP/TiA | IND3MC1HRP/TiA | TPDH17L73 | --- | SBIND3RP/PK | --- | DAS_E_0017 |
|----|----------|----------------|----------------|-----------|-----|-------------|-----|------------|



Multi-Unit - MIS



|         |          |             |    |        |     |               |     |            |
|---------|----------|-------------|----|--------|-----|---------------|-----|------------|
| GENERAL | Titanium | IND3MMU/TiA | -- | TPDH16 | --- | SBIND3MURP/PK | --- | DAS_E_0020 |
|---------|----------|-------------|----|--------|-----|---------------|-----|------------|



Compatible with - MOZO-GRAU

MG Osseous - MOZO-GRAU



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| NP       | Titanium | IND3UCS33/TiA | IND3UCH33/TiA | TPDH2L65      | T3I2L70        | SBIND3NP/PK | RUC33  | DAS_E_0003   |
| RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



|    | Hex. | h.   |
|----|------|------|
| NP | 2,55 | 0,70 |
| RP | 2,70 | 0,70 |

MG Inhex - MOZO-GRAU



|    |          |                |                |           |           |             |        |            |
|----|----------|----------------|----------------|-----------|-----------|-------------|--------|------------|
| RP | Titanium | IND3ASTRRP/TiA | IND3ASTHRP/TiA | TPDH16L76 | TAST16L82 | SBIND3RP/PK | RASTRP | DAS_E_0004 |
| WP | Titanium | IND3ASTRWP/TiA | IND3ASTHWP/TiA | TPDH2L90  | TAST2L103 | SBIND3RP/PK | RASTWP | DAS_E_0005 |



Compatible with - MPI

External Connection EH - MPI



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



Internal Connection CM - MPI



|    |          |                |                |           |           |             |        |            |
|----|----------|----------------|----------------|-----------|-----------|-------------|--------|------------|
| RP | Titanium | IND3ASTRRP/TiA | IND3ASTHRP/TiA | TPDH16L76 | TAST16L82 | SBIND3RP/PK | RASTRP | DAS_E_0004 |
| WP | Titanium | IND3ASTRWP/TiA | IND3ASTHWP/TiA | TPDH2L90  | TAST2L103 | SBIND3RP/PK | RASTWP | DAS_E_0005 |



Compatible with - NEOBIOTECH

EB External System - NEOBIOTECH



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| NP       | Titanium | IND3UCS35/TiA | IND3UCH35/TiA | TPDH16L6      | TBRA16L70      | SBIND3NP/PK | RUC35  | DAS_E_0023   |



|    | Hex. | h.   |
|----|------|------|
| RP | 2,40 | 0,70 |

Compatible with - NEODENT

Cono Morse Mini Pilar - NEODENT



| Platform | Material | Non-Engaging | Engaging | Dynamic screw | Straight screw | Scanbody      | Analog | Library code |
|----------|----------|--------------|----------|---------------|----------------|---------------|--------|--------------|
| NP       | Titanium | IND3CO41/TiA | ---      | TPDH14L39     | TMU14L35       | SBIND3MURP/PK | RMU48  | DAS_E_0025   |



Smart HE - NEODENT



|             |          |               |               |          |          |             |      |            |
|-------------|----------|---------------|---------------|----------|----------|-------------|------|------------|
| RP<br>Ø 4,1 | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L70 | TBRA2L70 | SBIND3RP/PK | ---* | DAS_E_0024 |
|-------------|----------|---------------|---------------|----------|----------|-------------|------|------------|



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

\*Use TPDH2L6 screw for original analog

Compatible with - NOBEL BIO CARE

Branemark - NOBEL BIO CARE



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| NP       | Titanium | IND3UCS35/TiA | IND3UCH35/TiA | TPDH16L6      | TBRA16L70      | SBIND3NP/PK | RUC35  | DAS_E_0023   |
| RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



|    | Hex. | h.   |
|----|------|------|
| NP | 2,40 | 0,70 |
| RP | 2,70 | 0,70 |

Compatible with - NOBEL BIO CARE

Multi-Unit - NOBEL BIO CARE



| Platform | Material | Non-Engaging | Engaging | Dynamic screw | Straight screw | Scanbody      | Analog | Library code |
|----------|----------|--------------|----------|---------------|----------------|---------------|--------|--------------|
| RP       | Titanium | IND3CO41/TiA | ---      | TPDH14L39     | TMU14L35       | SBIND3MURP/PK | RMU48  | DAS_E_0025   |



Replace - NOBEL BIO CARE



|    |          |                |                |           |           |             |        |            |
|----|----------|----------------|----------------|-----------|-----------|-------------|--------|------------|
| NP | Titanium | IND3RPLR35/TiA | IND3RPLT35/TiA | TPDH18L75 | TRPL18L83 | SBIND3NP/PK | RRPL35 | DAS_E_0026 |
| RP | Titanium | IND3RPLR43/TiA | IND3RPLT43/TiA | TPDH2L90  | TRPL2L100 | SBIND3RP/PK | RRPL43 | DAS_E_0027 |
| WP | Titanium | IND3RPLR50/TiA | IND3RPLT50/TiA | TPDH2L90  | TRPL2L100 | SBIND3RP/PK | RRPL50 | DAS_E_0028 |



Active - NOBEL BIO CARE



|    |          |                |                |           |           |             |        |            |
|----|----------|----------------|----------------|-----------|-----------|-------------|--------|------------|
| NP | Titanium | IND3ACTRNP/TiA | IND3ACTHNP/TiA | TPDH16L73 | TACT16L73 | SBIND3NP/PK | RACTNP | DAS_E_0021 |
| RP | Titanium | IND3ACTRRP/TiA | IND3ACTHRP/TiA | TPDH2L75  | TACT2L73  | SBIND3RP/PK | RACTRP | DAS_E_0022 |



Compatible with - OSSEOLIFE

OEX - OSSEOLIFE



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

Compatible with - OSSTEM IMPLANT

TS - OSSTEM IMPLANT



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| MINI*    | Titanium | IND3OTSRNP/TiA | IND3OTSHNP/TiA | TPDH16L94     | TCAM16L105     | SBIND3NP/PK | ---    | DAS_E_0029   |
| RP       | Titanium | IND3OTSRRP/TiA | IND3OTSHRP/TiA | TPDH2L79      | ---            | SBIND3RP/PK | ---    | DAS_E_0030   |

\*Maximum angulation 20°



US - OSSTEM IMPLANT



|               |          |               |               |          |           |             |       |            |
|---------------|----------|---------------|---------------|----------|-----------|-------------|-------|------------|
| MINI<br>Ø 3,5 | Titanium | IND3UCS35/TiA | IND3UCH35/TiA | TPDH16L6 | TBRA16L70 | SBIND3NP/PK | RUC35 | DAS_E_0023 |
| RP<br>Ø 4,1   | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6  | TBRA2L70  | SBIND3RP/PK | RUC41 | DAS_E_0024 |



|    | Hex. | h.   |
|----|------|------|
| NP | 2,40 | 0,70 |
| RP | 2,70 | 0,70 |

Compatible with - OSTEOPLUS

She - OSTEOPLUS



| Platform | Material | Non-Engaging    | Engaging        | Dynamic screw | Straight screw | Scanbody    | Analog  | Library code |
|----------|----------|-----------------|-----------------|---------------|----------------|-------------|---------|--------------|
| NP       | Titanium | IND3UCS35BT/TiA | IND3UCH35BT/TiA | TPDH2L65      | ---            | SBIND3NP/PK | RUC35BT | DAS_E_0009   |
| RP       | Titanium | IND3UCS41/TiA   | IND3UCH41/TiA   | TPDH2L65      | TBRA2L70       | SBIND3RP/PK | RUC41   | DAS_E_0024   |



|    | Hex. | h.   |
|----|------|------|
| NP | 2,50 | 1,10 |
| RP | 2,70 | 0,70 |

Shi - OSTEOPLUS



|       |          |                |                |           |         |             |        |            |
|-------|----------|----------------|----------------|-----------|---------|-------------|--------|------------|
| Ø 3,5 | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |
|-------|----------|----------------|----------------|-----------|---------|-------------|--------|------------|



Compatible with - PHIBO

TSH/BTN Serie 3 - PHIBO



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | T3I2L70        | SBIND3RP/PK | RUC41  | DAS_E_0024   |



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

TSH/BTN Serie 4 - PHIBO



|    |          |               |               |         |         |             |       |            |
|----|----------|---------------|---------------|---------|---------|-------------|-------|------------|
| RP | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6 | T3I2L70 | SBIND3RP/PK | RUC41 | DAS_E_0024 |
|----|----------|---------------|---------------|---------|---------|-------------|-------|------------|



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

Compatible with - PROCLINIC

External Connection - PROCLINIC



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

Internal Hexagon - PROCLINIC



|    |          |                |                |           |         |             |        |            |
|----|----------|----------------|----------------|-----------|---------|-------------|--------|------------|
| NP | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71 | TZIML76 | SBIND3NP/PK | RZIM35 | DAS_E_0040 |
| RP | Titanium | IND3ZIMR45/TiA | IND3ZIMH45/TiA | TPDH17L71 | TZIML76 | SBIND3RP/PK | RZIM45 | DAS_E_0041 |



Compatible with - PROCLINIC

Internal Octagon - PROCLINIC



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody      | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|---------------|--------|--------------|
| RP       | Titanium | IND3OCR48/TiA | IND3OCO48/TiA | TPDH2L67      | TSTR2L67       | SBIND3OCRP/PK | ROC48  | DAS_E_0037   |



Compatible with - RADHEX

PHE - RADHEX



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| NP       | Titanium | IND3UCS35/TiA | IND3UCH35/TiA | TPDH16L76     | TBRA16L70      | SBIND3NP/PK | ---    | DAS_E_0023   |
| RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L65      | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

PHI - RADHEX



|    |          |                |                |           |         |             |        |            |
|----|----------|----------------|----------------|-----------|---------|-------------|--------|------------|
| NP | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH18L75 | ---     | SBIND3NP/PK | --     | DAS_E_0040 |
| RP | Titanium | IND3ZIMR45/TiA | IND3ZIMH45/TiA | TPDH17L71 | TZIML76 | SBIND3RP/PK | RZIM45 | DAS_E_0041 |



Compatible with - SGS

P1 - SGS



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| Ø3,2     | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
| Ø3,75    | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
| Ø4,2     | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
| Ø5       | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
| Ø6       | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |



Compatible with - SGS

P7 - SGS



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| Ø 3,2    | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
| Ø 3,75   | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
| Ø 4,2    | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
| Ø 5      | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
| Ø 6      | Titanium | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |



Compatible with - SIGNO VINCES

Compact 4,5 - SIGNO VINCES



| Platform    | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|-------------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| CM<br>Ø 3,8 | Titanium | IND3ASTRWP/TiA | IND3ASTHWP/TiA | TPDH2L90      | TAST2L103      | SBIND3RP/PK | RASTWP | DAS_E_0005   |



Duo - SIGNO VINCES



|    |          |               |               |          |          |             |      |            |
|----|----------|---------------|---------------|----------|----------|-------------|------|------------|
| RP | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L74 | TBRA2L70 | SBIND3RP/PK | ---* | DAS_E_0024 |
|----|----------|---------------|---------------|----------|----------|-------------|------|------------|

\*Use TPDH2L6 screw for original analog



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

Duocon 3,8 - SIGNO VINCES



|             |          |                |                |          |           |             |        |            |
|-------------|----------|----------------|----------------|----------|-----------|-------------|--------|------------|
| CM<br>Ø 3,8 | Titanium | IND3ASTRWP/TiA | IND3ASTHWP/TiA | TPDH2L90 | TAST2L103 | SBIND3RP/PK | RASTWP | DAS_E_0005 |
|-------------|----------|----------------|----------------|----------|-----------|-------------|--------|------------|



Compatible with - SIGNO VINCES

Inttegra - SIGNO VINCES



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L70      | TBRA2L70       | SBIND3RP/PK | ---    | DAS_E_0024   |

\*Use TPDH2L6 screw for original analog



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

Compatible with - STRAUMANN

Internal Octagon - STRAUMANN



| Platform   | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody     | Analog | Library code |
|------------|----------|---------------|---------------|---------------|----------------|--------------|--------|--------------|
| RP<br>Ø4,8 | Titanium | IND3OCR48/TiA | IND3OCO48/TiA | TPDH2L67      | TSTR2L67       | SBIND3OCR/PK | ROC48  | DAS_E_0037   |



Bone Level - STRAUMANN



| NC-Ø3,3 (1)  | Titanium | IND3BONRNP/TiA  | IND3BONHNP/TiA  | TPDH16L78 | TBON16L79 | SBIND3NP/PK | RBONNP | DAS_E_0033 |
|--------------|----------|-----------------|-----------------|-----------|-----------|-------------|--------|------------|
| RC- Ø4,1 (1) | Titanium | IND3BONRRP/TiA  | IND3BONHRP/TiA  | TPDH16L78 | TBON16L79 | SBIND3RP/PK | RBONRP | DAS_E_0035 |
| RC- Ø4,8 (1) | Titanium | IND3BONRRP/TiA  | IND3BONHRP/TiA  | TPDH16L78 | TBON16L79 | SBIND3RP/PK | RBONRP | DAS_E_0035 |
| NC-Ø3,3 (2)  | Titanium | IND3BONRNP2/TiA | IND3BONHNP2/TiA | TPDH16L78 | TBON16L79 | SBIND3NP/PK | RBONNP | DAS_E_0034 |
| RC- Ø4,1 (2) | Titanium | IND3BONRRP2/TiA | IND3BONHRP2/TiA | TPDH16L78 | TBON16L79 | SBIND3RP/PK | RBONRP | DAS_E_0036 |
| RC- Ø4,8 (2) | Titanium | IND3BONRRP2/TiA | IND3BONHRP2/TiA | TPDH16L78 | TBON16L79 | SBIND3RP/PK | RBONRP | DAS_E_0036 |



Compatible with - SYBRON IMPLANTS SOLUTIONS

Endopore (Innova) - SYBRON IMPLANTS SOLUTIONS



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

Compatible with - TITANIUM-FIX

b-fix - TITANIUM-FIX



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| NP       | Titanium | IND3ASTRRP/TiA | IND3ASTHRP/TiA | TPDH16L76     | TAST16L82      | SBIND3RP/PK | RASTRP | DAS_E_0004   |
| WP       | Titanium | IND3ASTRWP/TiA | IND3ASTHWP/TiA | TPDH2L90      | TAST2L103      | SBIND3RP/PK | RASTWP | DAS_E_0005   |



Compatible with - TRI DENTAL IMPLANTS

Tri-Vent - TRI DENTAL IMPLANTS



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| Ø 3,75   | Titanium | IND3ZIMR35/TiA | IND3ZIOHNP/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0042   |
| Ø 4,1    | Titanium | IND3ZIMR35/TiA | IND3ZIOHNP/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0042   |
| Ø 4,7    | Titanium | IND3ZIMR35/TiA | IND3ZIOHNP/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0042   |



Compatible with - TRINON

Q2 - TRINON



| Platform | Material | Non-Engaging  | Engaging      | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|---------------|---------------|---------------|----------------|-------------|--------|--------------|
| RP       | Titanium | IND3UCS41/TiA | IND3UCH41/TiA | TPDH2L6       | TBRA2L70       | SBIND3RP/PK | RUC41  | DAS_E_0024   |



|    | Hex. | h.   |
|----|------|------|
| RP | 2,70 | 0,70 |

QK - TRINON



|    |          |               |               |          |          |              |       |            |
|----|----------|---------------|---------------|----------|----------|--------------|-------|------------|
| RP | Titanium | IND3OCR48/TiA | IND3OCO48/TiA | TPDH2L67 | TSTR2L67 | SBIND3OCR/PK | ROC48 | DAS_E_0037 |
|----|----------|---------------|---------------|----------|----------|--------------|-------|------------|



Compatible with - XIVE

Internal - XIVE



| Platform | Material | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|----------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| Ø 3,4    | Titanium | IND3XIVR34/TiA | IND3XIVH34/TiA | TPDH16L81     | ---            | SBIND3NP/PK | ---    | DAS_E_0038   |
| Ø 3,8    | Titanium | IND3XIVR38/TiA | IND3XIVH38/TiA | TPDH16L81     | ---            | SBIND3RP/PK | ---    | DAS_E_0039   |



Compatible with - ZIMMER

Screw-Vent - ZIMMER



| Platform | Material     | Non-Engaging   | Engaging       | Dynamic screw | Straight screw | Scanbody    | Analog | Library code |
|----------|--------------|----------------|----------------|---------------|----------------|-------------|--------|--------------|
| Ø 3,5    | Titanium     | IND3ZIMR35/TiA | IND3ZIMH35/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0040   |
|          | Friction-Fit | IND3ZIMR35/TiA | IND3ZIOHNP/TiA | TPDH17L71     | TZIML76        | SBIND3NP/PK | RZIM35 | DAS_E_0042   |
| Ø 4,5    | Titanium     | IND3ZIMR45/TiA | IND3ZIMH45/TiA | TPDH17L71     | TZIML76        | SBIND3RP/PK | RZIM45 | DAS_E_0041   |
|          | Friction-Fit | IND3ZIMR45/TiA | IND3ZIOHRP/TiA | TPDH17L71     | TZIML76        | SBIND3RP/PK | RZIM45 | DAS_E_0043   |



Swiss-Plus - ZIMMER



|       |          |               |               |          |          |              |       |            |
|-------|----------|---------------|---------------|----------|----------|--------------|-------|------------|
| Ø 4,8 | Titanium | IND3OCR48/TiA | IND3OCO48/TiA | TPDH2L67 | TSTR2L67 | SBIND3OCR/PK | ROC48 | DAS_E_0037 |
|-------|----------|---------------|---------------|----------|----------|--------------|-------|------------|



SCANBODY



SBIND3MURP/PK  
Compatible Nobel Biocare  
Multi-unit Regular



SBIND3NP/PK  
All narrow compatibilites



SBIND3RP/PK  
Rest of regular/wide  
compatibilites



SBIND3OCR/PK  
Compatible with Straumann  
Internal Regular Octagon

DYNAMIC SCREWDRIVER



HEXALOBULAR 1.70 mm  
DSPDCLH-18: PD 18mm



HEXALOBULAR 1.70 mm  
DSPDCLH-24: PD 24mm



HEXALOBULAR 1.70 mm  
DSPDCLH-32: PD 32mm

Screwdriver with hexalobular head, exclusively to the 3.0 Dynamic Abutment® system; lengths: 18, 24, 32mm. Our screwdriver has a contra-angle connection to make it easier to use with a dynamometer or manual ratchet, with the corresponding adaptors or handles.

STRAIGHT SCREWS

They cover all the thread metrics available on the market. We have several lengths for each metric to make the adaptation to the milled structures easier. Made of grade 5 Titanium.



SCREWDRIVERS FOR STRAIGHT SCREWS



CLDES 1.20  
Hex 1.20mm



CLDES 1.27  
Hex. 1.27mm



CLDES 1.30  
Squa. 1.30mm



CLDESMNUG  
Unigrip



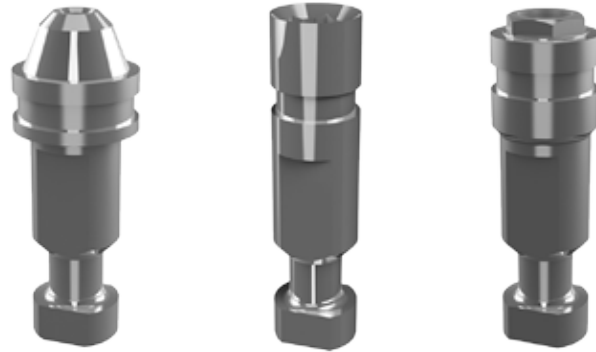
CLDES 1.25  
Hex 1.25mm



DESLCTORX  
25mm

## ANALOGS

Stainless steel implant analog. It reproduces the implant connection



## COMPLEMENTS



### Manual handle

Made of stainless steel.  
They are used to connect screwdriver bits with the contra-angle connection

### Large manual handle for laboratory

Ref. MNLB  
Ideal to manipulate models in the laboratory.  
Length 55.65mm.



### Manual handle for clinic

Ref. MNCL80  
Clinic handle: used to position the prosthesis in the mouth prior to torque control in the clinic. Length: 15.65mm.



### Universal manual torque wrench prosthetic

Ref. CCUNI

Torque wrench.  
4mm square connection. Torque 10-35N.c

### Manual torque wrench adapter prosthetic

Piece to connect the screwdriver with contra-angle connection to the torque wrench.



Universal Manual torque wrench adapter  
Ref. MNADPCA  
4mm Square connection



Straumann Manual torque wrench adapter  
Ref. SPACC-STR  
Straumann connection

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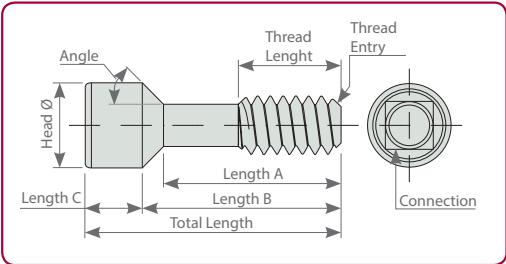
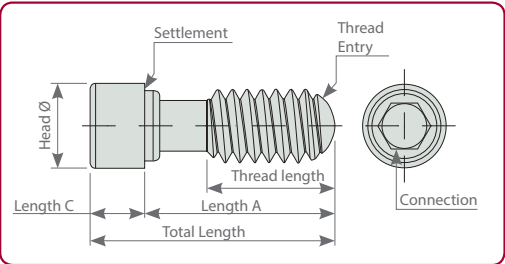
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[www.dynamicabutmentstore.com](http://www.dynamicabutmentstore.com)



|                                                                                     | REFERENCE | METRIC | TORQUE  | TOTAL LENGTH | THREAD LENGTH | HEAD DIAMETER | A LENGTH | B LENGTH | C LENGTH | SETTLEMENT | ANGLE | THREAD ENTRY | CONNECTION       |
|-------------------------------------------------------------------------------------|-----------|--------|---------|--------------|---------------|---------------|----------|----------|----------|------------|-------|--------------|------------------|
|    | TPDH14L39 | 1,4    | 15 N-cm | 3,90         | 1,80          | 2,40          | 2,10     | -        | 1,80     | straight   | -     | 45° Chamfer  | Hexalobular 1,70 |
|    | TPDH14    | 1,4    | 15 N-cm | 4            | 1,85          | -             | 2        | 2,78     | 1,22     | conical    | 30°   | 45° Chamfer  |                  |
|    | TPDHST    | 1,4    | 15 N-cm | 4,5          | 2,3           | 2,30          | 2,5      | 3,28     | 1,22     | conical    | 30°   | 45° Chamfer  |                  |
|    | TPDH14L52 | 1,4    | 15 N-cm | 5,20         | 2,90          | 2,30          | 3,40     | -        | 1,80     | straight   | -     | 45° Chamfer  |                  |
|    | TPDH14L67 | 1,4    | 15 N-cm | 6,70         | 2,31          | 2,30          | 5,00     | 5,45     | 1,25     | conical    | 45°   | 45° Chamfer  |                  |
|    | TPDH14L74 | 1,4    | 15 N-cm | 7,40         | 3,55          | 2,30          | 5,00     | 5,99     | 1,41     | conical    | 25°   | 45° Chamfer  |                  |
|    | TPDH16    | 1,6    | 20 N-cm | 4,4          | 2,5           | 2,30          | 2,9      | -        | 1,5      | straight   | -     | Semi-sphere  |                  |
|    | TPDH16L6  | 1,6    | 20 N-cm | 5,9          | 3             | 2,30          | 4,4      | -        | 1,5      | straight   | -     | Semi-sphere  |                  |
|    | TPDH16L71 | 1,6    | 20 N-cm | 7,10         | 2,80          | 2,30          | 5,20     | 5,53     | 1,57     | conical    | 60°   | 45° Chamfer  |                  |
|    | TPDH16L72 | 1,6    | 20 N-cm | 7,2          | 3,5           | 2,30          | 5,2      | 5,85     | 1,35     | conical    | 30°   | 45° Chamfer  |                  |
|    | TPDH16L73 | 1,6    | 20 N-cm | 7,3          | 2,2           | 2,30          | 4,87     | 5,56     | 1,74     | conical    | 35°   | 45° Chamfer  |                  |
|    | TPDH16L76 | 1,6    | 20 N-cm | 7,6          | 3,6           | 2,30          | 6,1      | -        | 1,5      | straight   | -     | Semi-sphere  |                  |
|    | TPDH16L78 | 1,6    | 20 N-cm | 7,8          | 2             | 2,30          | 5,36     | 7,03     | 0,81     | conical    | 15°   | 45° Chamfer  |                  |
|    | TPDH16L81 | 1,6    | 20 N-cm | 8,10         | 3,00          | 2,30          | 6,35     | 6,72     | 1,38     | conical    | 45°   | 45° Chamfer  |                  |
|    | TPDH16L84 | 1,6    | 20 N-cm | 8,4          | 3,5           | 2,30          | 6,8      | -        | 1,6      | straight   | -     | Semi-sphere  |                  |
|    | TPDH16L94 | 1,6    | 20 N-cm | 9,40         | 2,90          | 2,30          | 7,65     | 8,00     | 1,40     | conical    | 45°   | 45° Chamfer  |                  |
|    | TPDH17L71 | N1-72  | 25 N-cm | 7,1          | 2,6           | 2,30          | 5,56     | 5,65     | 1,45     | conical    | 70°   | 45° Chamfer  |                  |
|  | TPDH17L73 | N1-72  | 25 N-cm | 7,30         | 2,50          | 2,30          | 5,50     | 5,77     | 1,53     | conical    | 60    | 45° Chamfer  |                  |
|  | TPDH18    | 1,8    | 25 N-cm | 4,4          | 2,75          | 2,30          | 3        | -        | 1,4      | straight   | -     | Semi-sphere  |                  |
|  | TPDH18L45 | 1,8    | 25 N-cm | 4,50         | 2,30          | 2,30          | 2,81     | 2,90     | 1,60     | conical    | 70°   | 45° Chamfer  |                  |
|  | TPDH18L48 | 1,8    | 25 N-cm | 4,8          | 2,8           | 2,30          | 3,22     | 3,65     | 1,15     | conical    | 30°   | Semi-sphere  |                  |
|  | TPDH18L65 | 1,8    | 25 N-cm | 6,50         | 2,80          | 2,30          | 5,00     | -        | 1,50     | straight   | -     | Semi-sphere  |                  |
|  | TPDH18L74 | 1,8    | 25 N-cm | 7,4          | 3,8           | 2,30          | 5,8      | 6,03     | 1,6      | conical    | 50°   | 45° Chamfer  |                  |

|                                                                                     | REFERENCE | METRIC | TORQUE  | TOTAL LENGTH | THREAD LENGTH | HEAD DIAMETER | A LENGTH | B LENGTH | C LENGTH | SETTLEMENT | ANGLE | THREAD ENTRY | CONNECTION       |
|-------------------------------------------------------------------------------------|-----------|--------|---------|--------------|---------------|---------------|----------|----------|----------|------------|-------|--------------|------------------|
|  | TPDH18L75 | 1,8    | 25 N-cm | 7,5          | 3,3           | 2,30          | 6,1      | -        | 1,4      | straight   | -     | Semi-sphere  | Hexalobular 1,70 |
|  | TPDH18L80 | 1,8    | 25 N-cm | 8,00         | 4,00          | 2,30          | 6,50     | -        | 1,50     | straight   | -     | 45° Chamfer  |                  |
|  | TPDH2     | 2      | 25 N-cm | 4,7          | 3             | 2,30          | 3,3      | -        | 1,4      | straight   | -     | Semi-sphere  |                  |
|  | TPDH2L5   | 2      | 25 N-cm | 5            | 2,8           | 2,30          | 3,39     | 3,6      | 1,4      | conical    | 30°   | Semi-sphere  |                  |
|  | TPDH2L51  | 2      | 25 N-cm | 5,1          | 3,1           | 2,30          | 3,6      | -        | 1,5      | straight   | -     | Semi-sphere  |                  |
|  | TPDH2L6   | 2      | 25 N-cm | 6            | 2,7           | 2,30          | 4,5      | -        | 1,5      | straight   | -     | Semi-sphere  |                  |
|  | TPDH2L65  | 2      | 25 N-cm | 6,5          | 2,7           | 2,30          | 5        | -        | 1,5      | straight   | -     | 45° Chamfer  |                  |
|  | TPDH2L67  | 2,0    | 25 N-cm | 6,70         | 2,30          | 2,58          | 3,65     | 5,68     | 1,02     | conical    | 15°   | 45° Chamfer  |                  |
|  | TPDH2L70  | 2,0    | 25 N-cm | 7,00         | 3,00          | 2,30          | 5,60     | -        | 1,40     | straight   | -     | Semi-sphere  |                  |
|  | TPDH2L74  | 2      | 25 N-cm | 7,4          | 3,3           | 2,30          | 6        | -        | 1,4      | straight   | -     | Semi-sphere  |                  |
|  | TPDH2L75  | 2      | 25 N-cm | 7,5          | 2,75          | 2,30          | 5,93     | 6,18     | 1,32     | conical    | 35°   | 45° Chamfer  |                  |
|  | TPDH2L79  | 2,0    | 25 N-cm | 7,90         | 3,30          | 2,30          | 6,33     | 6,50     | 1,40     | conical    | 45°   | 45° Chamfer  |                  |
|  | TPDH2L82  | 2      | 25 N-cm | 8,2          | 4,7           | 2,4           | 6,7      | -        | 1,5      | straight   | -     | Semi-sphere  |                  |
|  | TPDH2L90  | 2,0    | 25 N-cm | 9,00         | 4,00          | 2,30          | 7,50     | -        | 1,50     | straight   | -     | Semi-sphere  |                  |
|  | TPDH25    | 2,5    | 25 N-cm | 5,4          | 3,8           | 2,85          | 4,1      | -        | 1,3      | straight   | -     | Semi-sphere  |                  |
|  | TPDH25L67 | 2,5    | 25 N-cm | 6,7          | 4,6           | 2,85          | 5,1      | -        | 1,6      | straight   | -     | Semi-sphere  |                  |

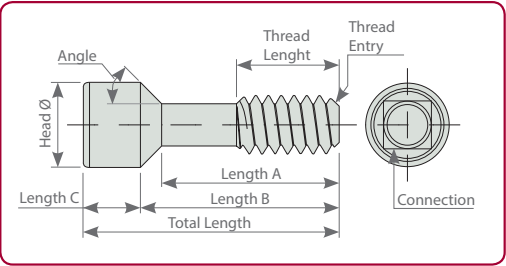
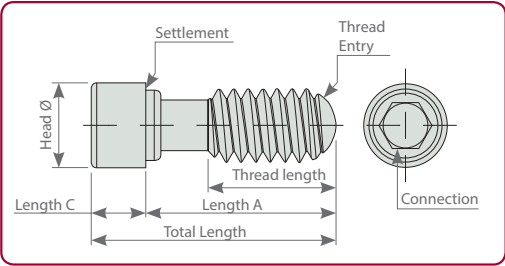


STRAIGHT SCREWS



|                                                                                     | REFERENCE  | METRIC | TORQUE  | TOTAL LENGTH | THREAD LENGTH | HEAD DIAMETER | A LENGTH | B LENGTH | C LENGTH | SETTLEMENT | ANGLE | THREAD ENTRY | CONNECTION |
|-------------------------------------------------------------------------------------|------------|--------|---------|--------------|---------------|---------------|----------|----------|----------|------------|-------|--------------|------------|
|    | TMU14L35   | 1,4    | 15 N-cm | 3,5          | 1,8           | 2,1           | -        | 1,4      | 2        | straight   | -     | Chafán 45°   | Unigrip    |
|    | TST        | 1,4    | 15 N-cm | 3,9          | 1,91          | 2,1           | -        | 1,8      | 2,4      | straight   | -     | 45° Chamfer  | Hex. 1,20  |
|    | TCO        | 1,4    | 15 N-cm | 4            | 2             | 2,2           | -        | 1,8      | 2,3      | straight   | -     | 45° Chamfer  | Hex. 1,20  |
|    | TUC16      | 1,6    | 20 N-cm | 7            | 2,79          | 4,86          | 5,44     | 1,56     | 2,3      | conical    | 45°   | 45° Chamfer  | Squa. 1,30 |
|    | TBRA16L70  | 1,6    | 20 N-cm | 7            | 2,7           | 5,15          | -        | 1,8      | 2,3      | straight   | -     | 45° Chamfer  | Unigrip    |
|    | TACT16L73  | 1,6    | 20 N-cm | 7,3          | 2,7           | 5,15          | 5,9      | 1,4      | 2,2      | conical    | 35°   | 45° Chamfer  | Unigrip    |
|    | TEV16L75   | 1,6    | 20 N-cm | 7,5          | 7,5           | 5,33          | 5,85     | 1,65     | 2,15     | conical    | 30°   | 45° Chamfer  | Hex. 1,27  |
|    | TBON16L79  | 1,6    | 20 N-cm | 7,9          | 2             | 5,72          | 6,9      | 2,18     | 2,18     | conical    | 15°   | 45° Chamfer  | Torx T6    |
|    | TAST16L82  | 1,6    | 20 N-cm | 8,2          | 3,03          | 6,25          | -        | 2        | 2,33     | straight   | -     | 45° Chamfer  | Hex. 1,27  |
|    | T3I16L84   | 1,6    | 20 N-cm | 8,4          | 2,5           | 6,6           | -        | 1,8      | 2        | straight   | -     | 45° Chamfer  | Hex. 1,20  |
|    | T3I        | 1,6    | 20 N-cm | 9,3          | 3,3           | 7,3           | -        | 2        | 2,3      | straight   | -     | Semi-sphere  | Squa. 1,30 |
|    | TCAM16L105 | 1,6    | 20 N-cm | 10,5         | 2,9           | 8,15          | 8,4      | 2,1      | 2,1      | conical    | 45°   | 45° Chamfer  | Hex. 1,27  |
|    | TZIML76    | N1-72  | 25 N-cm | 7,6          | 2,8           | 5,6           | 5,76     | 1,84     | 2,3      | conical    | 70°   | 45° Chamfer  | Hex. 1,25  |
|    | TZIM       | N1-72  | 25 N-cm | 8,17         | 3             | 5,31          | 5,87     | 2,3      | 2,4      | conical    | 45°   | 45° Chamfer  | Squa. 1,30 |
|    | TEV18L45   | 1,8    | 25 N-cm | 4,5          | 2,3           | 2,8           | 2,9      | 1,6      | 2,35     | conical    | 70°   | 45° Chamfer  | Hex. 1,27  |
|    | TKL        | 1,8    | 25 N-cm | 6            | 3,18          | 3,5           | 3,85     | 2,15     | 2,4      | conical    | 45°   | 45° Chamfer  | Hex. 1,50  |
|    | TBTI18L68  | 1,8    | 25 N-cm | 6,8          | 3,3           | 5,2           | -        | 1,6      | 2,3      | straight   | -     | 45° Chamfer  | Hex. 1,20  |
|    | TBTI       | 1,8    | 25 N-cm | 7            | 3,2           | 5,2           | -        | 1,8      | 2,5      | straight   | -     | 45° Chamfer  | Squa. 1,30 |
|   | TECKALL125 | 1,8    | 25 N-cm | 7,2          | 4,47          | 2,3           | 6,2      | 1        | 2,4      | conical    | 30°   | 45° Chamfer  | Hex. 1,25  |
|  | TEV18L76   | 1,8    | 25 N-cm | 7,6          | 3,8           | 5,8           | 6,05     | 1,55     | 2,35     | conical    | 50°   | 45° Chamfer  | Hex. 1,27  |
|  | TRPL18L83  | 1,8    | 25 N-cm | 8,3          | 2,5           | 6,5           | -        | 1,8      | 2,45     | straight   | 45°   | 45° Chamfer  | Unigrip    |
|  | TECKDU 125 | 1,8    | 25 N-cm | 9,8          | 5,094         | 8,3           | 8,8      | 1        | 2,4      | conical    | 30°   | 45° Chamfer  | Hex. 1,25  |

|                                                                                     | REFERENCE | METRIC | TORQUE  | TOTAL LENGTH | THREAD LENGTH | HEAD DIAMETER | A LENGTH | B LENGTH | C LENGTH | SETTLEMENT | ANGLE | THREAD ENTRY | CONNECTION |
|-------------------------------------------------------------------------------------|-----------|--------|---------|--------------|---------------|---------------|----------|----------|----------|------------|-------|--------------|------------|
|  | TRPL35    | 1,8    | 25 N-cm | 10,2         | 3,15          | 8,4           | -        | 1,8      | 2,45     | straight   | -     | 45° Chamfer  | Squa.1,30  |
|  | TBTI2L47  | 2      | 30 N-cm | 4,7          | 2,7           | 3,33          | -        | 1,37     | 2,35     | straight   | -     | 45° Chamfer  | Hex. 1,20  |
|  | TSYN48    | 2      | 30 N-cm | 5            | 3,06          | 3,26          | 3,5      | 1,5      | 2,49     | conical    | 45°   | 45° Chamfer  | Squa. 1,30 |
|  | TSTR2L67  | 2      | 30 N-cm | 6,7          | 2,25          | 3,59          | 5,7      | 1        | 2,58     | conical    | 15°   | 45° Chamfer  | Torx T6    |
|  | T3I2L70   | 2      | 30 N-cm | 7            | 3,25          | 5             | -        | 2        | 2,4      | straight   | -     | 45° Chamfer  | Hex. 1,20  |
|  | TBRA2L70  | 2      | 30 N-cm | 7            | 3,25          | 5             | -        | 2        | 2,4      | straight   | -     | 45° Chamfer  | Unigrip    |
|  | TACT2L73  | 2      | 30 N-cm | 7,3          | 3             | 5,8           | 6,2      | 1,1      | 2,5      | conical    | 35°   | 45° Chamfer  | Unigrip    |
|  | TD5M2L74  | 2      | 30 N-cm | 7,4          | 3,3           | 6             | -        | 1,4      | 2,3      | straight   | -     | Semi-sphere  | Torx T6    |
|  | TUC       | 2      | 30 N-cm | 7,4          | 3,34          | 5,1           | 5,6      | 1,8      | 2,4      | conical    | 45°   | 45° Chamfer  | Hex. 1,20  |
|  | TSTR2L76  | 2      | 30 N-cm | 7,6          | 3             | 6,1           | 6,3      | 1,3      | 2,4      | conical    | 45°   | Semi-sphere  | Torx T6    |
|  | TRPL2L100 | 2      | 30 N-cm | 10           | 3,6           | 8,5           | -        | 1,5      | 2,45     | straight   | -     | 45° Chamfer  | Unigrip    |
|  | TRPL      | 2      | 30 N-cm | 10,2         | 3,15          | 8,4           | -        | 1,8      | 2,45     | straight   | -     | 45° Chamfer  | Squa.1,30  |
|  | TAST2L103 | 2      | 30 N-cm | 10,3         | 3,5           | 8,3           | -        | 2        | 2,33     | straight   | -     | 45° Chamfer  | Hex. 1,27  |
|  | TUC25     | 2,5    | 30 N-cm | 7,41         | 3,5           | 4,75          | 5,29     | 2,12     | 2,87     | conical    | 45°   | Semi-sphere  | Squa.1,30  |



# TALLADIUM GUARANTEE

**TERMS AND CONDITIONS**

These guarantee terms and conditions (“T&C”) cover the entire range of Talladium products (“Products”), manufactured by TALLADIUM ESPAÑA S.L. and distributed by Geoda Medical S.L. or official dealers. The guarantee described in these T&C is exclusively in benefit of the clinician (“Clinician”) and of the dental technician (“Technician”) and not for the benefit of third parties or institutions, including patients.

**GUARANTEE PERIOD**

TALLADIUM ESPAÑA S.L. offers a lifelong guarantee for its entire range of products starting from the date of issue of the invoice.

**GUARANTEE SCOPE**

Subject to the limitations and exceptions described in these T&C, TALLADIUM ESPAÑA S.L. will offer the following benefits:

**QUALITY:** If there are defects in the materials or in the manufacturing of the Product, TALLADIUM ESPAÑA S.L. will replace the Product with no additional cost.

**SAFETY:** If, having complied with all the product indications, the prosthesis should have to be made again, due to a fault in the Dynamic Abutment® or Dynamic Titanium Base® system, TALLADIUM ESPAÑA S.L. will replace the abutments and screws necessary to remake the prosthesis, as well as the costs derived from its manufacturing.

In case of having used our products and having complied with all the product indications, the implants suffer any damage, TALLADIUM ESPAÑA S.L. will pay the cost of the implants. This coverage will only be valid during the first 6 months after the collocation of the prosthesis which includes our products.

**CLAIM REQUIREMENTS AND PROCEDURE**

To receive the benefits indicated in these T&C, the treating Clinician must satisfy the following requirements:

- a) The claim must be notified to TALLADIUM ESPAÑA S.L. within (30) days since the date the claimed defect was detected.
- b) This requires that the Clinician or Technician must contact the customer service department by telephone or by e-mail to make the claim.
- c) A claim form will be completed, which, together with a document or report which justifies the faulty Product and the faulty Product itself, will be sent by the customer to TALLADIUM ESPAÑA S.L. offices, within the previously indicated period.
- d) Clinicians or Technicians presenting a claim in agreement with these T&C must be up to date in any payments owing to TALLADIUM ESPAÑA S.L. or to any of its subsidiaries, at the time when the claim form is presented.
- e) All the use procedures of our Products must be carried out in agreement with the instructions of TALLADIUM ESPAÑA S.L. as well as in accordance with commonly accepted dentistry practices.
- f) The expenses derived from this procedure will be assumed by the customer. The return shipping costs will be assumed by TALLADIUM ESPAÑA S.L. in all those cases covered by these T&C.

Regardless of the guarantee rights, claims should be notified as soon as possible in order to comply with regulatory requirements.

**GENERAL LIMITATIONS OF THIS GUARANTEE**

With the exception of the guarantee described in these T&C, neither TALLADIUM ESPAÑA S.L. nor its representatives, nor third parties manufacturing or distributing the Products, represent or offer a guarantee, agreement or any other express or implicit, oral or written, commitment, with respect to the Products (without limitation), including guarantees involved in the marketing, durability or suitability for individual uses or purposes.

In addition and within the maximum extent permitted by the relative law, TALLADIUM ESPAÑA S.L. rejects (on its own behalf, and on behalf of its representatives and third parties that manufacture or distribute Products) any responsibility with respect to any direct or indirect damage caused, which may result from or be a consequence of the design, composition of the dental prosthesis into which the Products are integrated.

**GUARANTEE EXCLUSIONS**

TALLADIUM ESPAÑA S.L. limits this guarantee to:

- Transformed abutments that form part of the dental prosthesis. But not the screws used to anchor them.
- Problems derived from the use of laboratory screws for the definite fixation of the prosthesis. TALLADIUM ESPAÑA S.L. has clinical screws that satisfy that function.
- Clinical screws that have been in the mouth for more than 2 years, as it is understood that the patient has to have annual check-ups with the subsequent change of screws.
- The fault is due to normal wear and tear.

**AMENDMENT OR SUSPENSION OF THE GUARANTEE**

TALLADIUM ESPAÑA S.L. reserves the right to amend or withdraw these T&C at any time and without prior notification. Any modification or suspension shall not affect products already placed in patients.



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